

DATA PROCEDURES MANUAL 2025

Acknowledgement of Country

Kaya. The School Curriculum and Standards Authority (the Authority) acknowledges that our offices are on Whadjuk Noongar boodjar and that we deliver our services on the country of many traditional custodians and language groups throughout Western Australia. The Authority acknowledges the traditional custodians throughout Western Australia and their continuing connection to land, waters and community. We offer our respect to Elders past and present.

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Section 1:

Overview

Contents

- About the Student Information Records System
- Processes
- **Deadlines**
- Reports
- Support
- More information

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

1.1 About the Student Information Records System

It is a legislated requirement that schools provide the following information to the School Curriculum and Standards Authority (the Authority):

- courses and programs provided by schools
- student registration and demographics
- student enrolment details
- student results and achievements.

Schools use a variety of database programs to record this information. The data is subsequently provided to the Authority by uploading it to the Student Information Records System (SIRS).

The Authority uses this information in various ways, including for:

- meeting legislative requirements to register all students in Years K-12
- registering students in Years 3, 5, 7 and 9 for the National Assessment Program Literacy and Numeracy (NAPLAN) testing
- the coordination of examinations
- reporting on student information and achievement.

The School Curriculum and Standards (SCS) Division of the Department of Education (the Department) collects data on behalf of the Authority. Schools provide data to SCS to be reported to and used by the Authority.

Schools can also use this information to provide a wide range of reports for parents (see <u>Reports</u> for details).

1.2 Processes

There are three processes involved in providing information to the Authority:

- recording data
- saving data
- uploading data.

1. Recording data

Data can be entered into school database systems, including, but not restricted to, Civica® Maze, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA® and Synergetic®. To find out how to record data in these systems, contact the software supplier or refer to Database programs for relevant links.

This manual provides instructions to schools on how to set up different types of databases in Microsoft® Excel®. It is critical that data is formatted correctly in Excel. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to instructions in the relevant sections of this manual (Offerings, Student registration and demographics, Teacher registration file, Enrolments, Results and achievements) on how to set up a spreadsheet in Excel.

2. Saving data

Whatever database software a school uses, information is required to be saved as a .CSV (comma separated values or comma delimited) file or an .SCSV (semicolon separated values) file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

3. Uploading data

The Authority receives school data when files are uploaded into SIRS. All files are uploaded using the **Uploads** tab in SIRS (see screenshot below).

Primary schools

- using the Brightpath program, ABLEWA program or conducting NAPLAN testing will be required to upload student information into SIRS by clicking on **Upload Students** (see screenshot below).
- using the Brightpath program will also be required to upload a teacher registration file into SIRS (see section 5.4).



Secondary schools

- must initially upload the file types below in the following order:
 - Offerings
 - Students
 - Enrolments
 - Qualification Estimates
 - Achievements
- can provide optional information as well as the mandatory information required by the
 Authority. Files that do not have information in mandatory fields cannot be uploaded into SIRS.



1.3 Deadlines

In order for SCS to support the Authority to meet its obligations, schools are required to report different types of activities at appointed times throughout the school year. Deadlines are available on the home page of the SIRS website, through Circulars, reminder emails or on the Authority website on the Activities Schedule page (https://www.scsa.wa.edu.au/publications/activities-schedule).

All deadlines **must** be adhered to; otherwise, your students may be at risk of not having correct enrolment and achievement data recorded in SIRS.

1.4 Reports

Once data is uploaded into SIRS, schools can generate a number of reports. For the full list of reports, refer to Reports.

1.5 Support

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.

1.6 More information

The Authority website has a number of publications relevant to different areas of this manual. Schools are encouraged to refer to the following publications.

- Activities Schedule (https://www.scsa.wa.edu.au/publications/activities-schedule)
- WACE Manual 2025 (http://www.scsa.wa.edu.au/publications/wace-manual)
- Online Circulars (registration for the Circulars is available on the https://scsa.wa.edu.au).



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Section 2:

Getting started and administration

Contents

- Logging on
- A tour of SIRS
- Managing your account
- Managing other user accounts
- Updating provider information
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

2.1 Logging on

1. Log in to SIRS at https://sirs.scsa.wa.edu.au. The following page will appear.



Tip: add this page to your favourites for quick access in the future.

2. Click on [Launch]. The Login page will appear (see screenshot below).



- 3. Enter your **User Login ID**. This consists of the letter **p** followed by your school code. If you are an administrator, your username will be **p****** with **no alpha character** (letter) after the school code. An administrator has the authority to create user accounts but not another administrator account (see <u>Managing other user accounts</u> in this section).
 - If you are not an administrator, your **User Login ID** will end with an alpha character, e.g. p****a.
- 4. Enter your **Password**. This should be a minimum of eight digits, with at least one capital letter, one lower case letter, one number and one non-alphanumeric character, e.g. !, \$, %.
- 5. Click on the **Login** button or press **Enter** on your keyboard.

Note: if you leave the User Login ID or Password fields blank, you will be unable to enter SIRS.

When you have successfully logged into SIRS, the home page will appear with the blue horizontal navigation bar at the top.

2.2 A tour of SIRS

The home page of the SIRS website has a number of elements:

- blue horizontal navigation bar at the top of the page (see screenshot below)
- important dates
- upload status.



2.2.1 Home page of the SIRS website

2.2.1.1 Blue horizontal navigation bar

The blue horizontal navigation bar has a number of menu items, including:

- Providers, Enrolments, Moderation, Achievements: contain information about the different types of data reporting activities required by the Authority
- Uploads: allows data to be uploaded from a local computer into SIRS
- Reports: allows schools to generate a wide range of reports based on data uploaded into SIRS
- Administration: allows the user to search for suburb and postcode information
- Security: allows management of user accounts, e.g. passwords, email addresses, roles.

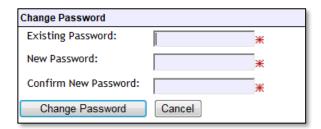
2.3 Managing your account

2.3.1 Changing your password

- 1. In the blue horizontal navigation bar, hover over the **Security** tab (see screenshot below).
- 2. Click on My Details.



3. Click on the **Change Password** button. The **Change Password** fields will appear (see screenshot below).



- 4. Enter your Existing Password.
- 5. Enter your New Password.
- 6. Confirm your New Password.
- 7. Click on the **Change Password** button.

2.3.2 Changing the primary email address

To ensure you receive emails generated by SIRS, your email address must be correct. To change the primary email address in SIRS:

- 1. In the blue horizontal navigation bar, hover over the **Security** tab.
- 2. Click on My Details.
- 3. Update the email address.
- 4. Click on the Save My Details button at the bottom of the screen.

2.3.3 Changing the secondary email address

If you job share, or need a backup while you are on leave, you will need a second person to receive emails and alerts from SIRS. To change the secondary email address in SIRS:

- 1. In the blue horizontal navigation bar, hover over the **Security** tab.
- 2. Click on My Details.
- 3. Add the new email address in the CC Email field.
- 4. Click on the Save My Details button at the bottom of the screen.

2.4 Managing other user accounts

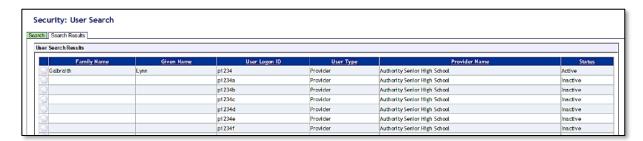
To administer other user accounts, you must have the **Manage Provider Member Login IDs** role enabled in your user account.

2.4.1 Accessing other user accounts

- 1. In the blue horizontal navigation bar, hover over the **Security** tab.
- 2. Click on Users. The User Search fields will appear (see screenshot below).



- 3. Enter your User Logon ID, e.g. p1234.
- 4. In **User Type**, select **Provider**.
- Click on the Search tab. You will see a list of accounts held under your school's ID (see screenshot below). Some accounts in the Status column may display as Inactive along with Active accounts.

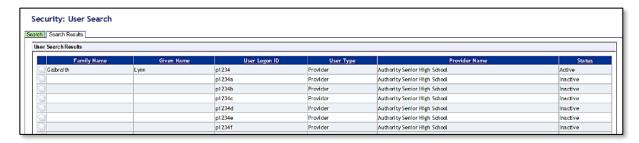


2.4.2 Managing roles of other user accounts

There may be times users require additional/elevated access within SIRS. For example, only an administrator has access to the **Detailed written examination feedback (Maximising feedback)** reports; however, they can delegate this role to other staff.

Only an administrator can change the roles of other users' accounts. To carry out the following instructions, you must have the **Manage provider member login IDs** role enabled in your user account.

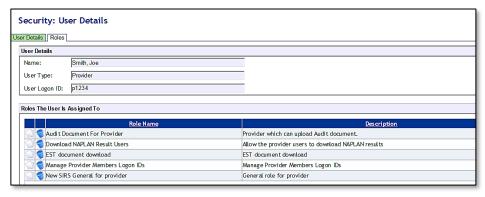
- 1. In the blue horizontal navigation bar, hover over the **Security** tab.
- 2. Click on Users.
- 3. Enter your User Logon ID, e.g. p1234.
- 4. In User Type, select Provider.
- 5. Click on the **Search** tab. You will see a list of accounts held under your school's ID (see screenshot below).



- 6. Click on the user account you want to add/change.
- 7. You will see a **Roles** tab (coloured green) to the right of the **User Details** tab (see screenshot below). Click on the **Roles** tab.



You will see the roles assigned to each user and a description of the role (see screenshot below).



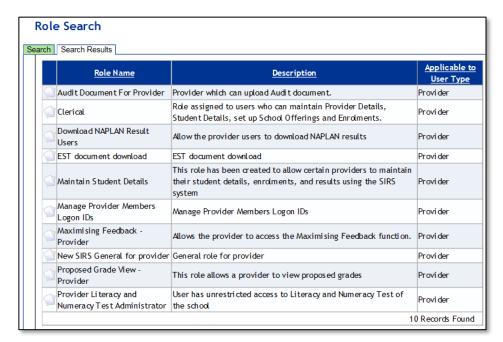
You are now ready to add, remove or query roles (see instructions below).

2.4.2.1 Assign a user role

1. Click on the Assign To Role button at the bottom of the page (see screenshot below).



2. Click on the **document** icon to the left of the role you wish to assign. In the next screen, this role will be displayed in a list of roles with their descriptions (see screenshot below).



- 3. Click on the Close button. The new role is now assigned to the nominated user account.
- 4. Repeat the steps above to assign more than one role to a user.

2.4.2.2 Query a user role

Click on the **document** icon to open a detailed description of a role.

2.4.2.3 Delete a user role

Click on the **delete** icon to remove a user role.

2.4.3 Create a new user account

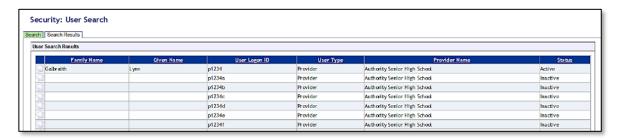
The following instructions are to be used to create a new user account for any role other than administrator.

Note: it is best for any person who is new to the administrator role to overwrite the existing administrator account details by entering their name and email address.

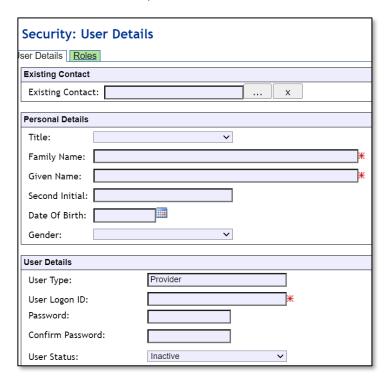
To create a new user account for roles other than administrator:

- 1. In the blue horizontal navigation bar, hover over the **Security** tab.
- 2. Click on Users.

- 3. Enter your User Logon ID, e.g. p1234.
- 4. In User Type, select Provider.
- 5. Click on the Search tab. You will see a list of accounts held under your school's ID.



6. Click on the **document** icon next to the inactive account you wish to assign to the new user. The **User Details** screen will appear, prompting you to fill in the **User Details** fields (see screenshot below).



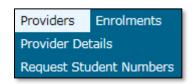
- 7. You must fill in the fields that are tagged with red asterisks (*). It is recommended that you enter an email address to ensure the staff member receives verification and file processing upload messages. You may also wish to enter other details.
- 8. The **User Type** should always remain as **Provider** unless specified otherwise.
- 9. Type in a new Password.
- 10. In the **User Status** field, change the account from **Inactive** to **Active**. This can be changed back to **Inactive** once the staff member leaves or no longer requires access.
- 11. Tick the **Password Change Required** check box to ensure the user changes the password the first time they log in.
- 12. Once all fields are populated, click on the **Save** button.

The new user account has now been created and is active.

For any problems logging in, contact sirshelp@scsa.wa.edu.au.

2.5 Updating provider information

Details about your school or registered training organisation (RTO) are located under the **Providers** tab, in the blue horizontal navigation bar (see screenshot to the right) under **Provider Details**. This information needs to be updated by schools in SIRS. The school user with the p**** login to SIRS (no alpha character) has access to update some of this information.



The range of information to be updated includes:

- estimated number of teachers
- estimated number of students for Years K–12. This information is required to be added/updated at the commencement of each year
- whether VET is offered at the school
- · member (staff) details and role held.

Note:

- schools cannot access and update the General Provider Details at the top of the page, including
 Provider Name, Year and Provider Code
- there is no requirement for schools to provide an ABN.

To access your organisation's details in the **Provider Details** section:

- 1. In the blue horizontal navigation bar, hover over the **Providers** tab.
- 2. Click on **Provider Details**. The **Provider Search** fields will appear (see screenshot below).

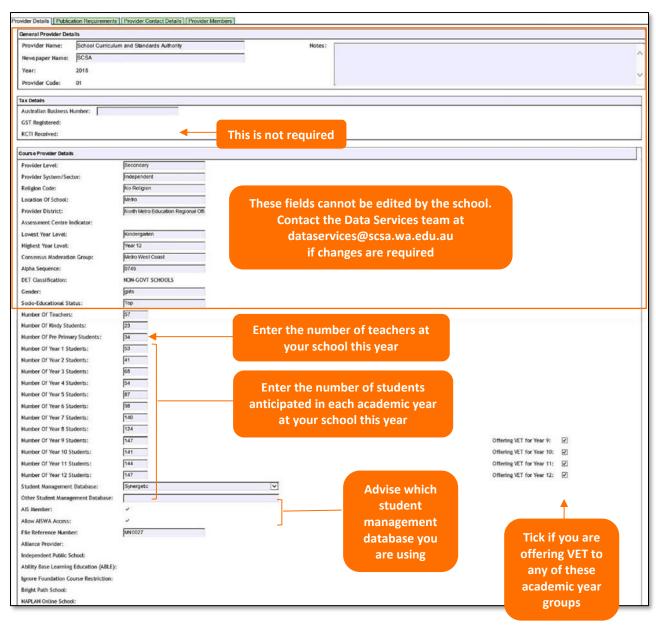


Your **Provider Code** will appear automatically, based on your login information.

3. Click on the Search button.

The provider details will appear.

Refer to the screenshot below for the full range of information available in the **Provider Details** tab. Use the scroll button on the right-hand side to view the whole page.



- 4. Schools need to provide the following information for your school each year:
 - number of teachers
 - anticipated number of students in each academic year group
 - whether you are offering VET to a specific year group by ticking the Offering VET check box
 - which student management database you are using when uploading data to SIRS.
- 5. Click on the Save button.

2.5.1 Updating staff information

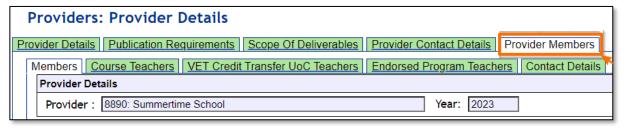
Schools are required to update information in SIRS regarding which staff hold the following positions at the school this year:

Schools (Kindergarten to Year 12)

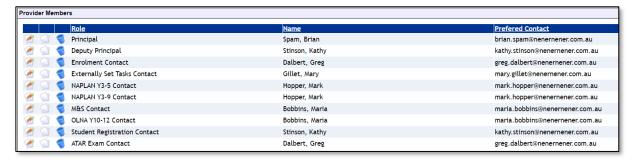
- Principal
- Deputy Principal
- Endorsed programs contact
- Enrolments contact
- Externally set tasks contact
- COAT contact
- NAPLAN Year 3–5 contact
- NAPLAN Year 3-9 contact
- NAPLAN Year 7–9 contact
- M&S (Moderation and Standards) contact
- OLNA IT support contact
- OLNA Y9–10 contact
- OLNA Y10–12 contact
- Year 12 Physical Education Studies ATAR contact
- Student registration contact
- VET contact
- Endorsed program contact
- ATAR examination contact
- Brightpath administrator

To update staff details at your school and reassign roles:

1. Click on the **Provider Members** tab (see screenshot below).



The Provider Members details will appear (see screenshot below).



2. Click on the Edit Provider Member icon (see screenshot below).

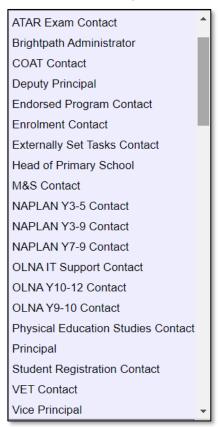


- Principal
- Deputy Principal
- NAPLAN Year 3–5 contact
- Student registration contact
- Brightpath administrator

The **Provider Member Details** section will appear (see screenshot below).



3. Choose the new position from the **Role** drop-down list.



4. Click on the **Save** button.

If your school has a new Principal:

1. To remove your previous Principal's information, click on the **delete** icon next to **Principal** (see screenshot below).



- 2. Click on the **OK** button.
- 3. To add your new Principal, click on the Add Provider Member button (see screenshot below).

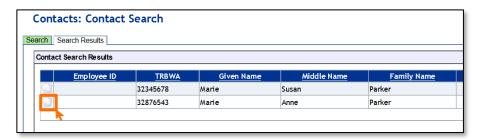


4. The **Contact Search** fields will appear. Enter the Principal's family name in the **Contact Family Name** field (see screenshot below).



5. Select the correct person by clicking on the **document** icon next to their name (see screenshot below).

Note: if more than one person matches the full name, check the Teacher Registration Board of Western Australia (TRBWA) number is correct for the teacher at your school.



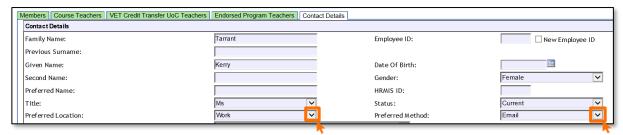
6. Select **Principal** from the **Role** drop-down list (see screenshot below).



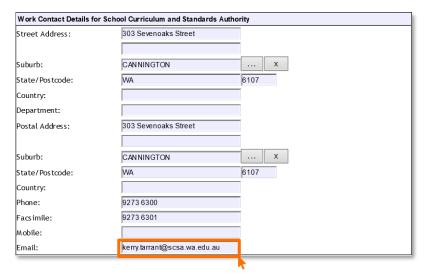
- 7. Click on the **Save** button.
- 2.5.2 Checking provider contact information
- To update or check if the preferred contact email address is correct, click on the **Display Provider Member Contact Details** tab and then click on the **document** icon next to the preferred contact's name (see screenshot below).



2. The **Contact Details** fields will appear. Ensure **Work** is selected as the **Preferred Location** and the **Preferred Method** of contact is **Email** from the drop-down lists (see screenshot below).



3. Check the email address in the **Email** field is correct (see screenshot below).



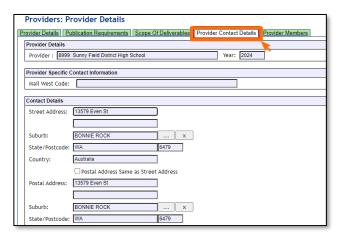
Once all relevant positions have been updated, this will ensure the correct person receives emails and other correspondence from the Authority.

If you cannot find a teacher/contact person when you look up their details, contact dataservices@scsa.wa.edu.au to have the person added to SIRS. This will be the case with new teachers who have never been registered in SIRS.

2.5.3 Maintaining your school's contact details

To update a provider address, phone number or email address, schools should click on the **Provider Contact Details** tab.

Schools may amend and update the information in this section and click on the **Save** button when finished.



2.6 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, email the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 3:

Offerings

Contents

- Overview
- Course offerings
- Vocational education and training (VET) qualification estimates (ESQUAL)
- Saving data for upload into SIRS
- Uploading data into SIRS
- Troubleshooting
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

3.1 Overview

Schools are required to provide the Authority with records of the courses they offer to students. In 2025, schools will provide data to the Authority about the following courses and programs.

Courses

- ATAR
- General
- Foundation
- VET industry specific
- Preliminary

Programs

- VET qualifications
- Endorsed programs

3.2 Course offerings

3.2.1 Declarations

Schools are required to certify the conditions under which courses are being offered by completing the declaration forms available on the Authority website on the <u>Applications and Order Forms page</u> (www.scsa.wa.edu.au/forms).

Note: the following forms are available for limited periods, according to the Authority's deadlines.

- WACE course declaration form
- VET declaration form.

Before the Authority can accept VET achievement data from a school, the Principal must confirm that the relevant RTO has provided evidence of achievement, and the data has been accurately uploaded into SIRS.

Schools offering an endorsed program to their students are required to complete an *Application for Endorsement of a School-Developed Program* form available on the Authority website on the Endorsed Programs page (Endorsed Programs page (<a href="https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/endorsed-programs).

3.2.2 Course codes 2025

Codes for each course are available on the Authority website on the <u>Course Codes page</u> (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/course-codes) or in the *WACE Manual 2025*.

Codes for the following courses can be found in this section of the *Data Procedures Manual 2025*:

- Course codes for ATAR, General and Foundation
- Interstate Languages (NSW/SA/VIC)
- Course codes for VET industry specific courses
- Preliminary

3.2.2.1 Structure of the course codes

Generally, course codes have five characters; however, where a course has a defined context, the course/context code has six characters. The structure of the course codes is outlined in the tables below for ATAR, General, Foundation, VET industry specific and Preliminary courses.

Table 1: Section 3 – Structure of the course codes for ATAR, General, Foundation and VET industry specific courses

Firs	t character	Sec	ond character	Third	to fifth characters	Sixt	h character
A G F V	ATAR course General course Foundation course VET industry specific course	1 2 E T	Unit 1 Year 11 Unit 2 Year 11 Year 11 pair of units (Units 1 and 2) Year 12 pair of units (Units 3 and 4)	Exam ENG VBF	ples English Business and Financial Services (VET industry specific)	Exa M T W B*	mples Metal Textiles Wood Certificate II in Business

^{*}Indicates a VET industry specific qualification.

Table 2: Section 3 – Structure of the course codes for Preliminary courses

First	t character	Sec	ond character Third to fifth characters		Sixt	h character	
P	Preliminary course	1 2 3 4	Unit 1 Unit 2 Unit 3 Unit 4	Examp ENG MDT	oles English Materials Design and Technology	Exa M T W	mples Metal Textiles Wood

3.2.2.2 Examples of courses and their codes

- General course, Unit 1 Year 11, Materials Design and Technology, Textiles G1MDTT
- General course, Year 12, Materials Design and Technology, Textiles GTMDTT
- ATAR course, Year 11, Materials Design and Technology, Textiles AEMDTT
- VET industry specific, Year 11, Certificate III in Screen and Media VEVCID
- Preliminary course, Unit 1, English P1ENG
- Preliminary course, Unit 4, Materials Design and Technology, Wood P4MDTW.

3.2.2.3 Course codes for ATAR, General and Foundation

Table 3: Section 3 – Course unit codes for 2025

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
Aboriginal and Intercultural Studies	AIS	AEAIS (A1AIS, A2AIS)	ATAIS	GEAIS (G1AIS, G2AIS) GTAIS	
Aboriginal Languages of Western Australia	ABL			GEABL (G1ABL, G2ABL) GTABL	
Accounting and Finance	ACF	AEACF (A1ACF, A2ACF)	ATACF	GEACF (G1ACF, G2ACF) GTACF	
Agribusiness	AGB	AEAGB (A1AGB, A2AGB)	ATAGB		

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
Agricultural Science and Technology	AST	AEAST (A1AST, A2AST)	ATAST		
Ancient History	HIA	AEHIA (A1HIA, A2HIA)	ATHIA	GEHIA (G1HIA, G2HIA) GTHIA	
Animal Production Systems	APS			GEAPS (G1APS, G2APS) GTAPS	
Applied Information Technology	AIT	AEAIT (A1AIT, A2AIT)	ATAIT	GEAIT (G1AIT, G2AIT) GTAIT	FEAIT (F1AIT, F2AIT) FTAIT
Automotive Engineering and Technology	AET			GEAET (G1AET, G2AET) GTAET	
Aviation*	AVN	AEAVN (A1AVN, A2AVN)	ATAVN*	GEAVN (G1AVN, G2AVN) GTAVN	
Biology	BLY	AEBLY (A1BLY, A2BLY)	ATBLY	GTBLY	
Building and Construction	BCN			GEBCN (G1BCN, G2BCN) GTBCN	
Business Management and Enterprise	вме	AEBME (A1BME, A2BME)	ATBME	GEBME (G1BME, G2BME) GTBME	
Career and Enterprise	CAE		ATCAE	GTCAE	FECAE (F1CAE, F2CAE) FTCAE
Careers and Employability†	CAE			GECAE (G1CAE, G2CAE)	
Chemistry	CHE	AECHE (A1CHE, A2CHE)	ATCHE	GECHE (G1CHE, G2CHE) GTCHE	
Children, Family and the Community	CFC		ATCFC	GECFC (G1CFC, G2CFC) GTCFC	
Chinese: First Language (Chinese and Literature Year 12 only)	CFL	AECFL (A1CFL, A2CFL)	ATCFL		
Chinese: Second Language*	CSL	AECSL (A1CSL, A2CSL)	ATCSL*	GECSL (G1CSL, G2CSL) GTCSL	

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
Computer Science	CSC	AECSC (A1CSC, A2CSC)	ATCSC	GECSC (G1CSC, G2CSC) GTCSC	
Dance*	DAN	AEDAN (A1DAN, A2DAN)	ATDAN*	GEDAN (G1DAN, G2DAN) GTDAN	
Design*	DES	AEDES (A1DES, A2DES)	ATDES*	GEDESD GEDESG GEDESP GEDEST (G1DESD, G1DESG, G1DESP, G1DEST, G2DESD, G2DESD, G2DESP, G2DEST) GTDESD GTDESD GTDESP GTDESP	
Drama*	DRA	AEDRA (A1DRA, A2DRA)	ATDRA*	GEDRA (G1DRA, G2DRA) GTDRA	
Earth and Environmental Science	EES	AEEES (A1EES, A2EES)	ATEES	GTEES	
Economics	ECO	AEECO (A1ECO, A2ECO)	ATECO	GTECO	
Engineering Studies	EST	AEEST (A1EST, A2EST)	ATEST	GEEST (G1EST, G2EST) GTEST	
English	ENG	AEENG (A1ENG, A2ENG)	ATENG	GEENG (G1ENG, G2ENG) GTENG	FEENG (F1ENG, F2ENG) FTENG
English as an Additional Language or Dialect	ELD	AEELD (A1ELD, A2ELD)	ATELD	GEELD (G1ELD, G2ELD) GTELD	FEELD (F1ELD, F2ELD) FTELD
Food Science and Technology	FST	AEFST (A1FST, A2FST)	ATFST	GEFST (G1FST, G2FST) GTFST	
French: Background Language*	FBL	AEFBL (A1FBL, A2FBL)	ATFBL*		

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
French: Second Language*	FSL	AEFSL (A1FSL, A2FSL)	ATFSL*	GEFSL (G1FSL, G2FSL) GTFSL	
Geography	GEO	AEGEO (A1GEO, A2GEO)	ATGEO	GEGEO (G1GEO, G2GEO) GTGEO	
German: Background Language*	GBL	AEGBL (A1GBL, A2GBL)	ATGBL*		
German: Second Language*	GSL	AEGSL (A1GSL, A2GSL)	ATGSL*	GEGSL (G1GSL, G2GSL) GTGSL	
Health Studies	HEA	AEHEA (A1HEA, A2HEA)	ATHEA	GEHEA (G1HEA, G2HEA) GTHEA	
Health, Physical and Outdoor Education	НРО				FEHPO (F1HPO, F2HPO) FTHPO
Hindi: Background Language*	HBL	AEHBL (A1HBL, A2HBL)	ATHBL*		
Hindi: Second Language*	HDI	AEHDI (A1HDI, A2HDI)	ATHDI*		
Human Biology	НВҮ	AEHBY (A1HBY, A2HBY)	АТНВҮ	GEHBY (G1HBY, G2HBY) GTHBY	
Humanities and Social Sciences in Action†	HAS			GEHAS (G1HAS, G2HAS)	
Indonesian: Background Language*	INB	AEINB (A1INB, A2INB)	ATINB*		
Indonesian: Second Language*	IND	AEIND (A1IND, A2IND)	ATIND*	GEIND (G1IND, G2IND) GTIND	
Integrated Science	ISC		ATISC		
Italian: Background Language*	ITB	AEITB (A1ITB, A2ITB)	ATITB*		
Italian: Second Language*	ISL	AEISL (A1ISL, A2ISL)	ATISL*	GEISL (G1ISL, G2ISL) GTISL	

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
Japanese: Second Language*	JSL	AEJSL (A1JSL, A2JSL)	ATJSL*	GEJSL (G1JSL, G2JSL) GTJSL	
Korean: Background Language*	КОВ	AEKOB (A1KOB, A2KOB)	ATKOB*		
Korean: Second Language*	KOR	AEKOR (A1KOR, A2KOR)	ATKOR*		
Literature	LIT	AELIT (A1LIT, A2LIT)	ATLIT	GTLIT	
Marine and Maritime Studies	MMS	AEMMS (A1MMS, A2MMS)	ATMMS	GEMMS (G1MMS, G2MMS) GTMMS	
Materials Design and Technology*	MDT	AEMDTM AEMDTT AEMDTW (A1MDTM, A1MDTT, A1MDTW, A2MDTM, A2MDTT, A2MDTW)	ATMDTM* ATMDTT* ATMDTW*	GEMDTM GEMDTT GEMDTW (G1MDTM, G1MDTT, G1MDTW, G2MDTM, G2MDTT, G2MDTW) GTMDTM GTMDTM GTMDTT	
Mathematics	MAT				FEMAT (F1MAT, F2MAT) FTMAT
Mathematics Applications	MAA	AEMAA (A1MAA, A2MAA)	ATMAA		
Mathematics Essential	MAE			GEMAE (G1MAE, G2MAE) GTMAE	
Mathematics Methods	MAM	AEMAM (A1MAM, A2MAM)	ATMAM		
Mathematics Specialist	MAS	AEMAS (A1MAS, A2MAS)	ATMAS		
Media Production and Analysis*	МРА	AEMPA (A1MPA, A2MPA)	ATMPA*	GEMPA (G1MPA, G2MPA) GTMPA	
Modern History	НІМ	AEHIM (A1HIM, A2HIM)	ATHIM	GEHIM (G1HIM, G2HIM) GTHIM	

Subject title	Subject code	ATAR (A) course code	ATAR (A) examinable course code	General (G) course code	Foundation (F) course code
Music*	MUS	AEMUS (A1MUS, A2MUS)	ATMUS*	GEMUS (G1MUS, G2MUS) GTMUS	
Outdoor Education	OED	AEOED (A1OED, A2OED)	ATOED	GEOED (G10ED, G20ED) GTOED	
Philosophy and Ethics	PAE	AEPAE (A1PAE, A2PAE)	ATPAE	GTPAE	
Physical Education Studies	PES	AEPES (A1PES, A2PES)	ATPES	GEPES (G1PES, G2PES) GTPES	
Physics	PHY	AEPHY (A1PHY, A2PHY)	АТРНҮ	GTPHY	
Plant Production Systems	PPS			GEPPS (G1PPS, G2PPS) GTPPS	
Politics and Law	PAL	AEPAL (A1PAL, A2PAL)	ATPAL	GTPAL	
Psychology	PSY	AEPSY (A1PSY, A2PSY)	ATPSY	GEPSY (G1PSY, G2PSY) GTPSY	
Punjabi: Background Language*	PBL	AEPBL (A1PBL, A2PBL)	ATPBL*		
Punjabi: Second Language	PSL	AEPSL (A1PSL, A2PSL)	ATPSL*		
Religion and Life	REL	AEREL (A1REL, A2REL)	ATREL	GEREL (G1REL, G2REL) GTREL	FEREL (F1REL, F2REL) FTREL
Science in Practice	SIP			GESIP (G1SIP, G2SIP) GTSIP	
Tamil: Background Language*	TBL	AETBL (A1TBL, A2TBL)	ATTBL*		
Tamil: Second Language*	TML	AETML (A1TML, A2TML)	ATTML*		
Visual Arts*	VAR	AEVAR (A1VAR, A2VAR)	ATVAR*	GEVAR (G1VAR, G2VAR) GTVAR	

^{*}Indicates that a course has both a written and practical examination.

[†]The new Careers and Employability General course and the Humanities and Social Sciences in Action General course will be implemented for Year 11 in 2025, and in 2026 for Year 12.

3.2.2.4 Course codes for Interstate Languages (NSW/SA/VIC)

Table 4: Section 3 – Course unit codes for 2025

Interstate language	State	Code	ATAR (A) course code	ATAR (A) examinable course code
Armenian	NSW	ARM	AEARM (A1ARM, A2ARM)	ATARM
Chinese: Background Language (Chinese in Context NSW)	NSW	CBL	AECBL (A1CBL, A2CBL)	ATCBL
Croatian	NSW	CRO	AECRO (A1CRO, A2CRO)	ATCRO
Filipino	NSW	FIL	AEFIL (A1FIL, A2FIL)	ATFIL
Japanese: Background Language (Japanese in Context NSW)	NSW	JBL	AEJBL (A1JBL, A2JBL)	ATJBL
Serbian	NSW	SER	AESER (A1SER, A2SER)	ATSER
Swedish	NSW	SWE	AESWE (A1SWE, A2SWE)	ATSWE
Hungarian	SA	HUN	AEHUN (A1HUN, A2HUN)	ATHUN
Modern Greek	SA	GRE	AEGRE (A1GRE, A2GRE)	ATGRE
Khmer	SA	КНМ	AEKHM (A1KHM, A2KHM)	АТКНМ
Nepali	SA	NEP	AENEP (A1NEP, A2NEP)	ATNEP
Polish	SA	POL	AEPOL (A1POL, A2POL)	ATPOL
Spanish	SA	SPA	AESPA (A1SPA, A2SPA)	ATSPA
Arabic	VIC	ARA	AEARA (A1ARA, A2ARA)	ATARA
Auslan	VIC	AUS	AEAUS (A1AUS, A2AUS)	ATAUS
Bengali	VIC	BEN	AEBEN (A1BEN, A2BEN)	ATBEN
Bosnian	VIC	BOS	AEBOS (A1BOS, A2BOS)	ATBOS
Chin Hakha	VIC	СНА	AECHA (A1CHA, A2CHA)	ATCHA
Dutch	VIC	DUT	AEDUT (A1DUT, A2DUT)	ATDUT

Interstate language	State	Code	ATAR (A) course code	ATAR (A) examinable course code
Hebrew	VIC	HEB	AEHEB (A1HEB, A2HEB)	ATHEB
Karen	VIC	KAR	AEKAR (A1KAR, A2KAR)	ATKAR
Macedonian	VIC	MAC	AEMAC (A1MAC, A2MAC)	ATMAC
Persian	VIC	PER	AEPER (A1PER, A2PER)	ATPER
Portuguese	VIC	POR	AEPOR (A1POR, A2POR)	ATPOR
Russian	VIC	RUS	AERUS (A1RUS, A2RUS)	ATRUS
Sinhala	VIC	SIN	AESIN (A1SIN, A2SIN)	ATSIN
Turkish	VIC	TUR	AETUR (A1TUR, A2TUR)	ATTUR
Vietnamese	VIC	VIE	AEVIE (A1VIE, A2VIE)	ATVIE

^{*}Indicates that a course only has a written examination.

3.2.2.5 Course codes for VET industry specific courses

Table 5: Section 3 – Course unit codes for 2025 (new and continuing enrolments)

Note: qualifications are current at the time of publishing. Subsequent versions of qualifications are available upon request. The most current course codes can be accessed on the Authority website on the <u>VET Industry Specific page (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/vet-industry-specific)</u>.

Cour	se code and title	Qual code	Qualification title and course unit code/s	Total UoC	Core	Elec	Mandated elec.	ADWPL
		AUR10120	Certificate I in Automotive Vocational Preparation (VEVAU)	8	5	3	N	55
VAU	Automotive	AUR20720	Certificate II in Automotive Vocational Preparation (VEVAUP, VTVAUP)	12	7	5	N	110
		AUR20520	Certificate II in Automotive Servicing	20	13	7	N	110

Course code and title		Qual code	Qualification title and course unit code/s	Total UoC	Core	Elec	Mandated elec.	ADWPL
			Technology (VEVAUV, VTVAUV)‡					
		AUR20920	Certificate II in Automotive Body Repair Technology (VEVAUB, VTVAUB)	13	5	8	N	110
		BSB10120	Certificate I in Workplace Skills (VEVBF)	6	2	4	N	55
		BSB20120	Certificate II in Workplace Skills (VEVBFB, VTVBFB)	10	5	5	N	110
VBF	Business and Financial Services	BSB30120	Certificate III in Business (VEVBFS, VTVBFS)	13	6	7	N	110
		FNS10120	Certificate I in Basic Financial Literacy (VEVBFF)	6	6	0	N	55
		FNS20120	Certificate II in Financial Services (VEVBFN, VTVBFN)	8	4	4	N	110
	Community	CHC22015	Certificate II in Community Services (VEVCSS, VTVCSS)	9	5	4	N	110
		CHC30121	Certificate III in Early Childhood Education and Care (VEVCSC, VTVCSC)	17	15	2	N	110
VCS	Services and Health	CHC30221	Certificate III in School Based Education Support (VEVCSE, VTVCSE)	15	10	5	N	110
		HLT23221	Certificate II in Health Support Services (VEVCSH, VTVCSH)	12	4	8	N	110
		CPC10120*	Certificate I in Construction† (VEVCO)	11	8	3	N	110
VCO	Construction Industries	52893WA*	Certificate II in Building and Construction (Pathway – Trades) (VEVCO, VTVCO)†‡	14	8	6	N	220

Course code and title		Qual code	Qualification title and course unit code/s	Total UoC	Core	Elec	Mandated elec.	ADWPL
		52887WA*	Certificate II in Plumbing (VEVCOP, VTVCOP)	18	16	2	N	220
		52825WA§	Certificate II in Building and Construction (Pathway – Para Professional) (VEVCON, VTVCON)	12	12	0	N	110
		52922WA	Certificate II in Building and Construction Technical Support	14	5	9	N	110
		RII10115	Certificate I in Resources and Infrastructure Operations (VEVCOR)†	6	3	3	N	55
		RII20720	Certificate II in Civil Construction (VEVCOR, VTVCOR)†	16	10	6	N	110
		UEE20720	Certificate II in Data and Voice Communications (VEVCOD, VTVCOD)	11	9	2	N	110
		UEE22020*	Certificate II in Electrotechnology – Career Start (VEVCOE, VTVCOE)‡	11	8	3	N	220
		CUA20620	Certificate II in Music (VEVCI, VTVCI)	8	3	5	N	110
		CUA30920	Certificate III in Music (VEVCIT, VTVCIT)	11	3	8	N	110
VCI	Creative Industries	CUA10220	Certificate I in Aboriginal or Torres Strait Islander Cultural Arts (VEVCIC)	6	4	2	N	55
		CUA20720	Certificate II in Visual Arts (VEVCIV, VTVCIV)	9	4	5	N	110
		CUA31120	Certificate III in Visual Arts (VEVCIA, VTVCIA)	12	4	8	N	110

Cour	se code and title	Qual code	Qualification title and course unit code/s	Total UoC	Core	Elec	Mandated elec.	ADWPL
		CUA20220	Certificate II in Creative Industries (VEVCIN, VTVCIN)†	10	3	7	N	110
		CUA31020	Certificate III in Screen and Media (VEVCID, VTVCID)	11	3	8	N	110
		MEM10119	Certificate I in Engineering (VEVEN)†	6	1	5	N	55
VEN	Engineering	MEM20422	Certificate II in Engineering Pathways (VEVENV, VTVENV)	12	4	8	N	110
		MEM20105*	Certificate II in Engineering (VEVEN, VTVEN)†‡	16	5	11	N	220
		SIT10222	Certificate I in Hospitality (VEVHT)	6	3	3	N	55
		SIT20322	Certificate II in Hospitality (VEVHTF, VTVHTF)	12	6	6	N	110
VHT	Hospitality and Tourism	SIT20421	Certificate II in Cookery (VEVHTK, VTVHTK)	13	7	6	N	110
		SIT10122	Certificate I Tourism (Australian Indigenous Culture) (VEVHTO)	6	2	4	N	55
		SIT20122	Certificate II in Tourism (VEVHTU, VTVHTU)	11	5	6	N	110
<u></u>	Information and	ICT20120	Certificate II in Applied Digital Technologies (VEVITG, VTVITG)	12	6	6	N	55 110 220 55 110 110 55
VIT	Communications Technology	ICT30120	Certificate III in Information Technology (VEVITS, VTVITS)	12	6	6	N	110
	Duite	AHC10222	Certificate I in Agriculture (VEVPIF)	6	2	4	N	55
V	Primary Industries	AHC20122	Certificate II in Agriculture (VEVPIA, VTVPIA)†	16	4	12	N	110

Course code and title		Qual code	Qualification title and course unit code/s	Total UoC	Core	Elec	Mandated elec.	ADWPL
		AHC21216	Certificate II in Rural Operations (VEVPIA, VTVPIA)†	15	3	12	N	110
		SIS10122	Certificate I in Sport and Recreation (VEVSR)	7	4	3	N	55
VSR	Sport and Recreation	SIS20122	Certificate II in Sport and Recreation (VEVSRS, VTVSRS)†	10	6	4	N	110
		SIS20321	Certificate II in Sport Coaching (VEVSRS, VTVSRS)†	7	3	4	N	110

^{*}VET industry specific course qualifications that require more workplace learning (WPL) than other qualifications at the same level, as requested by the Industry Training Council (ITC).

‡Refer to the latest VET qualifications register for secondary students for details on relevant delivery options.

§Qualifications in transition period.

||Number of UoC required may differ depending on RTO schedule, as qualification packaging rules stipulate unit/weighting point requirements.

3.2.2.6 Course codes for preliminary course offerings for 2025

Table 6: Section 3 – Preliminary course offerings and course codes for 2025

Preliminary courses	Subject code	Unit codes (P)
Business Management and Enterprise	BME	P1BME, P2BME, P3BME, P4BME
English	ENG	P1ENG, P2ENG, P3ENG, P4ENG
Food Science and Technology	FST	P1FST, P2FST, P3FST, P4FST
Health and Physical Education	HPE	P1HPE, P2HPE, P3HPE, P4HPE
Materials Design and Technology	MDT	P1MDTM, P2MDTM, P3MDTM, P4MDTM, P1MDTT, P2MDTT, P3MDTT, P4MDTT, P1MDTW, P2MDTW, P3MDTW, P4MDTW
Mathematics	MAT	P1MAT, P2MAT, P3MAT, P4MAT
Religion and Life	REL	P1REL, P2REL, P3REL, P4REL
Visual Arts	VAR	P1VAR, P2VAR, P3VAR, P4VAR

3.2.2.7 Recording course offerings data

Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for links to user manuals.

[†]Qualifications that have significant overlap of units of competency and have been given the same course unit code to avoid dual credit for the same content.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the instructions below on how to set up an Excel database for course offerings.

3.2.3 Setting up an Excel database for course offerings (OFCOS)

Schools that use Excel as their database to enter OFCOS course offerings are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

4	Α	В	С	D	E	F	G	Н	1	J
									Est	Teacher
	Record	Provider	Ac			Course		Qualification	Number of	Family
1	Type	Code	Year	Year	Course	Type	Unit Code	Code	Students	Name
2	OFCOS	1234	11	2018	REL	COS	AEREL		17	Brown
3	OFCOS	1234	12	2018	REL	COS	GTREL		20	Cole
4	OFCOS	1234	11	2018	PHY	COS	AEPHY		5	Jones
5	OFCOS	1234	11	2018	VAR	COS	AEVAR		2	Goodwood
6	OFCOS	1234	11	2018	ENG	COS	F1ENG		3	Hill
7	OFCOS	1234	11	2018	ENG	COS	F2ENG		3	Hill
8	OFCOS	1234	12	2018	ENG	COS	ATENG		20	Hill
9	OFCOS	1234	12	2018	ENG	COS	GTENG		20	Hill
10	OFCOS	1234	11	2018	MAT	COS	AEMAT		10	Palmer
11	OFCOS	1234	12	2018	MAT	COS	ATMAT		6	Palmer
12	OFCOS	1234	12	2018	MAE	COS	ATMAE		16	Palmer
13	OFCOS	1234	12	2018	MAE	COS	GTMAE		20	Palmer

The screenshot above shows a section of the required format for the course offerings database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. One row of information is required for each student within the academic year group.

The layout requirements for all columns in the course offerings Excel database are specified in Table 7. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 7: Section 3 – Excel file format for course offerings (OFCOS)

Column number	Column reference	Field name	Comment
1	А	Record type	OFCOS Maximum field length = 5
2	В	Provider code (a provider is a school or organisation authorised to offer the Western Australian Certificate of Education [WACE])	Mandatory Maximum field length = 10 Provider code of course provider
3	С	Academic year	Mandatory Maximum field length = 2 Must be either 10, 11 or 12

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Column number	Column reference	Field name	Comment
4	D	Calendar year	Mandatory Maximum field length = 4 In yyyy format
5	E	Course code	Mandatory Maximum field length = 12 Unique code of the course, e.g. MPA or VBS
6	F	Course type	Mandatory Maximum field length = 6 Either VETCOS or COS VETCOS identifies an offering in a VET industry specific course
7	G	Unit code	Mandatory Maximum field length = 12 Unique code for the course unit
8	Н	Qualification code	Mandatory – where the course type is VETCOS Maximum field length = 12 Leave blank where the course type is COS Unique code for the qualification in the VET industry specific course
9	I	Estimated number of students for the course unit/qualification for the entire school, regardless of teacher/class	Mandatory Maximum field length = 9 Must be a whole number
10	J	Contact/teacher family name*	Mandatory Maximum field length = 30
11	К	Contact/teacher given name*	Mandatory Maximum field length = 30
12	L	Contact/teacher registration number	Mandatory Maximum field length = 15 Issued by TRBWA Must be a whole number
13	M	Estimated number of students for the teacher	Optional Maximum field length = 9 Must be a whole number
14	N	Is this the main teacher/contact	Mandatory Maximum field length = 1 Y or N

 $[\]ensuremath{^{*}\text{Teacher's}}$ name should be exactly as registered with the TRBWA.

Course offerings (OFCOS)

See below for a complete breakdown of the fields within the OFCOS database.

4	Α	В	С	D	E	F	G	Н	1	J	K	L	М	N
													Est No of	
									Est	Teacher	Teacher	Teacher	students	
	Record	Provider	Ac			Course		Qualification	Number of	Family	Given	TRBWA	for	Main
1	Type	Code	Year	Year	Course	Type	Unit Code	Code	Students	Name	Name	No.	Teacher	contact?
2	OFCOS	1234	11	2018	REL	cos	AEREL		17	Brown	Jane	33082606		Y
3	OFCOS	1234	12	2018	REL	COS	GTREL		20	Cole	Allan	32013031		Υ
4	OFCOS	1234	11	2018	PHY	COS	AEPHY		5	Jones	Greg	32002785		Y
5	OFCOS	1234	11	2018	VAR	cos	AEVAR		2	Goodwood	Julia	33065691		Y
6	OFCOS	1234	11	2018	ENG	cos	F1ENG		3	Hill	Janice	33067549		Y
7	OFCOS	1234	11	2018	ENG	COS	F2ENG		3	Hill	Janice	33067549		Y
8	OFCOS	1234	12	2018	ENG	cos	ATENG		20	Hill	Janice	33067549		Y
9	OFCOS	1234	12	2018	ENG	cos	GTENG		20	Hill	Janice	33067549		Y
10	OFCOS	1234	11	2018	MAT	cos	AEMAT		10	Palmer	Eric	32033063		Y
11	OFCOS	1234	12	2018	MAT	cos	ATMAT		6	Palmer	Eric	32033063		Υ
12	OFCOS	1234	12	2018	MAE	cos	ATMAE		16	Palmer	Eric	32033063		Υ
13	OFCOS	1234	12	2018	MAE	cos	GTMAE		20	Palmer	Eric	32033063		Υ

Next step:

3.4 Saving data for upload into SIRS

3.3 Vocational education and training (VET) qualification estimates (ESQUAL)

3.3.1 Overview

Each school is required to report VET qualifications that students are undertaking (this includes students who go offsite to access their training at external providers) as well as student details against each qualification.

Details of the units of competence within each qualification are not required to be reported. Schools are also not required to update the ESQUAL file after the deadline unless there is a significant change in VET offerings.

Note: omit entries for students enrolled in qualifications awaiting nominal hours.

Specifically, schools are required to report:

- VET qualifications that students are undertaking (this includes students who go offsite to access training at external providers)
- students' details for each VET qualification
- the delivery arrangement under which each VET qualification will be delivered. Delivery arrangements may include:
 - Auspice/third-party arrangement where a school purchases quality assurance aspects from an RTO, and delivers training and assesses students
 - **Fee-for-service (outsourced)** where a school purchases training delivery and assessment from an RTO
 - Profile where schools access profile hours through TAFE
 - RTO school where a school becomes an RTO to deliver and assess training within a defined scope of delivery
 - School-based traineeship/apprenticeship paid employment-based training programs for full-time school students aged 15 and over. Under these arrangements, the student is both a

full-time student and a part-time employee. To be a school-based trainee/apprentice, a student must enter into a training contract with an employer to complete an apprenticeship/traineeship

- Combination of delivery arrangements the RTO quality assures (auspices) some of the
 delivery and assessment of training conducted by the school. The RTO may also be engaged
 by the school to deliver and assess some training and provide student results in a
 combination arrangement
- Scholarship or external stakeholder funding source in some cases, the school or student
 may have been able to access special funding through a scholarship, industry partnership or
 grant to cover the costs of training
- Category 2 VET VET outside of a school arrangement refers to VET that has not been arranged or managed by a school and through which a student has achieved qualifications and/or units of competency external to the school program.

3.3.2 Recording VET qualifications estimates data (ESQUAL)

Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for links to user manuals.

If your school records data using Excel, the data must be entered in the correct format. Failure to enter data correctly will prevent the data from being uploaded into SIRS. Refer to the instructions below on how to set up an Excel database for VET qualifications estimates.

Note: uploading an ESQUAL file into SIRS causes the previous file to be completely erased. To correctly update the information in your ESQUAL file, all students should be included in each upload.

3.3.3 Setting up an Excel database for VET qualifications estimates (ESQUAL)

Schools that use Excel as their database to enter ESQUAL course offerings are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

1	Α	В	С	D	E	F	G	Н	I	J	K
1	Record Type	Provider Code	Qualification Code	RTO provider code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year		Enrolment activity
2	ESQUAL	1234	BSB20115	1988	23345678	Student	Jane	2018	12	1	E
3	ESQUAL	1234	CHC22015	52499	23456789	Smith	Sally	2018	12	1	E

The screenshot above shows a section of the required format for the VET qualifications estimates database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B (a provider is a school or organisation authorised to offer the WACE) etc. One row of information is required for each student within the academic year group.

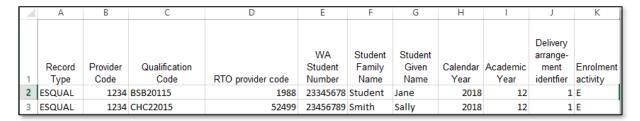
The file format for all columns in the VET qualifications estimates Excel database are specified in Table 8. Screenshots of all required columns are included following the table.

Table 8: Section 3 – Excel file format for VET qualifications estimates (ESQUAL)

Column number	Column reference	Field name	Comment
1	А	Record type	ESQUAL Maximum field length = 6
2	В	Provider code (a provider is a school or organisation authorised to offer the WACE)	Mandatory Maximum field length = 10 Provider at which the student is enrolled
3	С	Qualification code	Mandatory Maximum field length = 12 Unique code for the qualification the provider is offering
4	D	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the RTO offering the qualification on behalf of the COS provider
5	E	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
6	F	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not all capitals
7	G	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not all capitals
8	Н	Calendar year	Mandatory Maximum field length = 4 In yyyy format
9	I	Academic year	Mandatory Maximum field length = 2 Must be in the range: 07–12
10	J	Delivery arrangement identifier	Mandatory Maximum field length = 2 1 = Auspice 2 = VET in schools profile 3 = School-based traineeship/apprenticeship 4 = (NO LONGER IN USE) 5 = Fee for service 6 = School as the RTO 7 = Combination of delivery arrangements 8 = Scholarship or external stakeholder funding source. For example, industry grants or scholarships 9 = Category 2 VET – VET outside of school arrangement
11	К	Enrolment activity	Mandatory Maximum field length = 1 E = enrolled W = withdrawn

VET qualification estimates (ESQUAL)

See below for an example of a complete breakdown of the fields within the ESQUAL database.



Notes to table

Formatting cells for date of birth

Excel may convert a date of birth entered as dd/mm/yyyy format to mm/dd/yyyy. This will prevent validation of the file.

Before entering the date of birth:

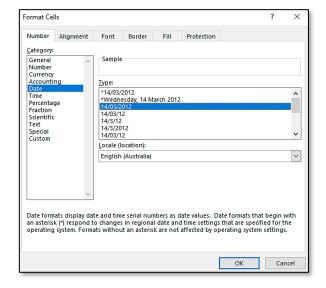
- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Date.
- 6. Under **Type**, select the third entry from the top (14/03/2012 without an *).
- 7. Click on the **OK** button.

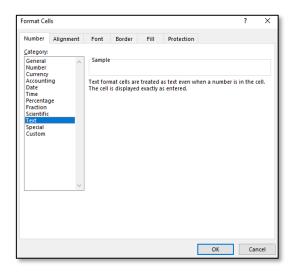
Leading zero in a number

To prevent Excel automatically removing a number that leads with a zero, such as a mobile number, you will need to format the cell.

To do this:

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Text.
- 6. Click on the **OK** button.





3.4 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved or exported as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

3.4.1 File naming

The file name convention is:

XXXXXSSSSTTYYY.csv

where **XXXXX** = record type, e.g. OFCOS

SSSS = the provider/school code, e.g. 4171

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

11 - 111, 112 loi 1eai 11 oi 1eai 12 uata

or YUP for combined Year 11 and Year 12 data

Example

The file name of course offerings from provider/school 4171 for Year 12 would be **OFCOS4171Y12.CSV**.

3.4.2 Further changes

If any further changes need to be made to the spreadsheet, make sure you edit your original Excel document and not the .CSV or the .SCSV file, as opening the file again will result in the loss of any text formatting.

3.5 Uploading data into SIRS

Important

- Offerings must be uploaded prior to uploading enrolments.
- Offerings cannot be deleted/removed by omitting them from this file. You must re-upload your OFCOS file with zero in the Estimated Number of Students column.

To upload course offerings:

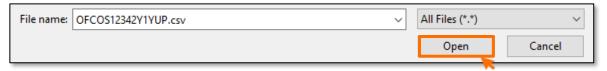
- 1. In the blue horizontal navigation bar, hover over the **Uploads** tab (see screenshot to the right).
- 2. Click on **Upload Offerings**. The **Upload Offerings** fields appear with **Course (OFCOS)** in the **Offering Type** field (see screenshot below).



3. To locate the required file on your computer, click on the **Browse** button (see screenshot below).



- 4. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored and click on it (see screenshot below).
- 5. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field (see screenshot below).



Note: for most RTP/SIS government schools

- the export path will be K:\keys\integris\outbox
- depending on the academic year of students enrolled in courses, the files available for uploading course offerings will be **OFCOSssssY1YUP.CSV**, where ssss is the school code.

Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

6. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

3.5.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally, the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Example of a failed file verification message:

The Course Offering (OFCOS): OFCOS1234Y1YUP.csv has failed verification due to the following errors.

Error occurred on record 9. The following errors were found in this record:

The teacher's name Brown, Donald does not match the name of the teacher with the same TRBWA number 32153472 in SIRS. Please check that you have assigned the correct TRBWA number to the teacher by checking the TRBWA number of the teacher at http://trb.wa.gov.au and then selecting the Register of Teachers menu item. If the number is correct, please contact the Data Services team at dataservices@scsa.wa.edu.au for further Information.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Example of a failed file processing message:

The Course Offering (OFCOS): OFCOS1234Y1YUP (23).csv has failed processing due to the following errors.

Error occurred on record 11. The following errors were found in this record:

Failed to get teacher party id, got the following error instead: Cannot update Party due to duplicate teacher registration number.

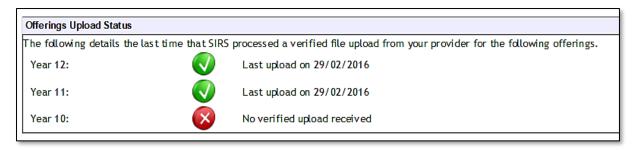
Check all error messages produced by SIRS and try to resolve them. To assist you with resolving errors, refer to Troubleshooting in this section. If the issue has not been resolved, contact the Data Services team at dataservices@scsa.wa.edu.au.

3.5.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Your **Upload Status** (available on the home page of the SIRS website) will also change once a file has been successfully uploaded (see screenshot below).



See the table below for a key to the **Offerings Upload Status** symbols.

Table 9: Section 3 - Upload symbols key

Icon	Meaning				
Q	Successful upload				
8	Data not uploaded successfully				
	Time to update data in SIRS – re-upload				
(P	Processed with warnings				
②	Your school may not have data for this section				
6	Locked to schools – no further uploads into the SIRS database				

The status may show **Data not uploaded successfully** for a number of reasons. To identify and resolve the issue, refer to <u>Troubleshooting</u> in this section.

Once the cut-off date has passed for uploading **Qualification Estimates**, the following message will display (see screenshot below). The home page of the SIRS website will show the **padlock** icon.



3.6 Troubleshooting

Some of the common error messages that arise when uploading the offerings file are listed below. Against each error message are suggestions to assist in resolving these issues.

Table 10: Section 3 - Common error messages for the offerings upload and possible solutions

Example error messages	How to resolve the problem
Calendar year 2025 must match the selected year	You are uploading an offerings file that contains 2025 offerings; however, at the time of upload, you selected 2024 as the year of upload. Upload your file again and ensure you select 2025 as the year.

Example error messages	How to resolve the problem
Invalid course code ESP for 2025	The course code is not correct for the stated year. Change your offering details within your school system, generate a new file and upload the file again. A complete list of valid course codes is available on the Authority website on the Course Codes page (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/course-codes) or refer to Appendix 3 of the WACE Manual 2025.
Invalid course unit code: GEBIO for course with code: BLY for 2025	The specified course unit is not valid for the course for the stated year. Change your offering details within your school system, generate a new file and upload the file again. A complete list of valid course unit codes is available on the Authority website on the Course Codes page (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/course-codes) or refer to Appendix 3 of the WACE Manual 2025.
Record type must be: OFCOS Note: usually followed by a number of other error messages for each record in the file	You are uploading a file that is not a course offerings file; however, at the time of upload you selected this as your offering type. It is possible that you have either selected the wrong file to upload or selected the wrong offering type. Check what you are uploading and select the appropriate offerings type for the file you are uploading.
Teacher contact name not specified	The teacher's contact name was not specified. As this is a mandatory field, enter the teacher contact name within your school system for the given course unit, generate a new file and upload the file again.
Teacher TRBWA number and contact name do not match	The teacher's TRBWA number and contact name do not match the SIRS record. As this is a mandatory field, the correct TRBWA number or name should be entered. If there is a change of name, it should be first registered with TRBWA and then in SIRS. Contact the TRBWA or the teacher to ensure the number is correct.
The number of columns for this file must not be less than 14. Ensure the uploaded file is a valid file in either .CSV or .SCSV format and matches the selected type of offering	You are uploading a file that is not in the .CSV or the .SCSV formats. If you have opened the file previously in Excel, then it is likely the file is saved in Excel format. Reopen the file in Excel, select File, Save As and select the Save As type as either the .CSV or the .SCSV file formats. Save the file and upload it again.

3.7 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 4:

Student registration and demographics

Contents

- Student registration requirements
- Request WASNs Kindergarten
- Search for WASNs in SIRS other than Kindergarten
- Student maintenance
- Recording student registrations
- Setting up an Excel database for student registration and demographics
- Saving data for upload into SIRS
- Uploading data into SIRS
- Troubleshooting
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

4.1 Student registration requirements

It is a legislated requirement that all students from Pre-primary to Year 12 are registered with the Authority until the end of the year in which they turn 17 years and six months of age, regardless of their study program.

This requires each student to be allocated a unique identifier, i.e. an eight-digit Western Australian student number (WASN).

If you cannot find a student's WASN, check with their previous school or in SIRS (see section 4.2.1). If you still cannot find the student's WASN, email numbers@scsa.wa.edu.au with the student's legal family name, given name, date of birth and academic year to have one allocated.

Once the WASN has been provided, it can be uploaded as part of your student registration and demographics (SRGDG) file.

This also applies to students undertaking Flying Start programs, students at intensive English centres, or students at education support centres. Overseas students must also be registered if they are undertaking WACE courses.

4.1.1 Important dates

Refer to the home page of the SIRS website or the Authority website on the <u>Activities Schedule page</u> (https://www.scsa.wa.edu.au/publications/activities-schedule) for the dates when the following information is required by the Authority:

- registration of Year 10, Year 11 and Year 12 students
- registration of Kindergarten to Year 9 students.

In addition to the initial uploading of the student registration and demographic file (SRGDG) in Term 1, schools are reminded that an updated student registration and demographic file (SRGDG) should be uploaded by the third week of Terms 2, 3 and 4.

4.1.2 Request to change student academic year

On occasion, students need to change their academic year and subsequently their enrolments in course units, VET units of competency and/or endorsed programs.

There are several processes that schools may need to follow, depending on the circumstances, e.g. where a student is in Year 10, 11 or 12 and wishes to move up or down a year. To request a change to a student's academic year for Years 11 and 12, download the *Request to change academic year* form available on the Authority website on the <u>Application and Order Forms page</u> (www.scsa.wa.edu.au/forms).

To request a change to a student's academic year for Pre-primary to Year 10, download the *Request to change academic year Pre-Primary to Year 10* form available on the Authority website on the <u>Applications and Order Forms page (www.scsa.wa.edu.au/forms)</u>. The form is available for limited periods, according to the Authority's deadlines.

Note: changing academic year cannot be done by uploading the SRGDG file.

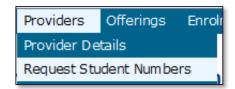
Student achievement must be reported for all learning areas for students from Pre-primary to Year 10, in line with the *Pre-primary to Year 10: Teaching, Assessing and Reporting Policy*.

Upon registration, schools should check SIRS for the student's previous school details and ensure they are enrolled to continue in the same academic year they were in at their previous school. This ensures students continue with their current year-level studies within the *Western Australian Curriculum and Assessment Outline*.

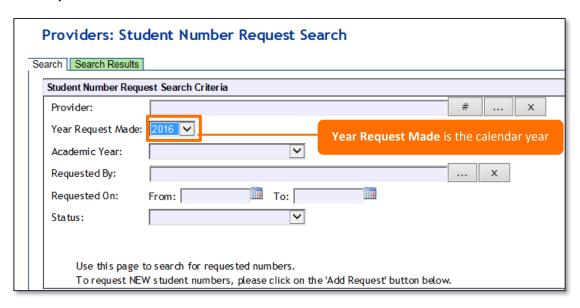
4.2 Request WASNs – Kindergarten

This process is to request Kindergarten WASNs only. As all students from Pre-primary to Year 12 are now registered in SIRS, blocks of numbers cannot be allocated for other academic years without checking to see if the record already exists in SIRS. To request numbers for students who are in other academic years, refer to Search for WASNs in SIRS – other than Kindergarten.

- 1. In the blue horizontal navigation bar, hover over the **Providers** tab.
- 2. Click on Request Student Numbers (see screenshot below).

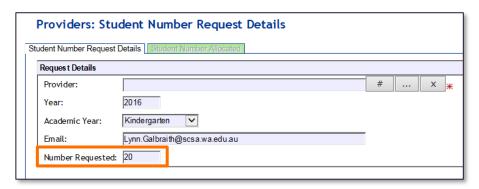


3. The **Student Number Request Search** fields will appear (see screenshot below). Click on the **Add Request** button.

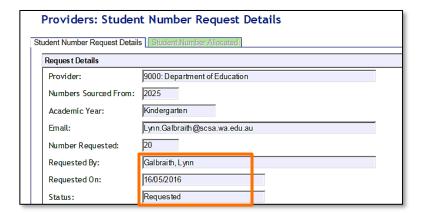




4. The **Student Number Request Details** fields will appear (see screenshot below). Enter the number of Kindergarten WASNs required.



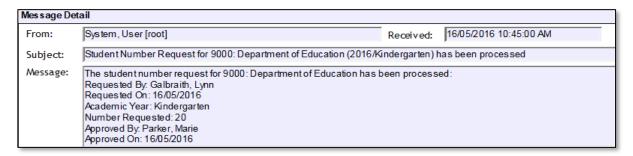
- 5. Check the **Email** address is correct to ensure messages are sent to the right person (this information is populated from **Security>My Details**).
- Click on the Save button. SIRS confirms the request by displaying the Record successfully
 created message as well as information in the Requested By, Requested On and Status fields
 (see screenshot below).



- 7. Check the details. If you need to make changes, make them, and click on the **Save** button again.
- 8. When the details are correct, click on the **Close** button to dispatch the request for processing. Alternatively, you can click on **Cancel Request**.

Note: the information descriptor **Numbers Sourced From** will be the calendar year the student would be entering Year 8 (i.e. Year 3 numbers requested in 2025 will show that the numbers are sourced from 2030).

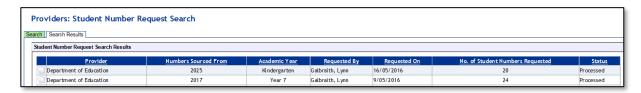
The Authority approves WASN requests periodically. Wait for confirmation of the numbers sent as an attachment to your email address or through **Private Messages**, available from the home page of the SIRS website (see screenshot below).



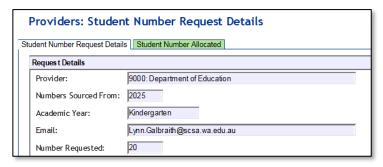
You do not have to use all the allocated numbers. For any new students arriving later in the year, email numbers@scsa.wa.edu.au and provide the following details for each student: family name, given name, date of birth and academic year.

4.2.1 Search for requested WASNs in SIRS

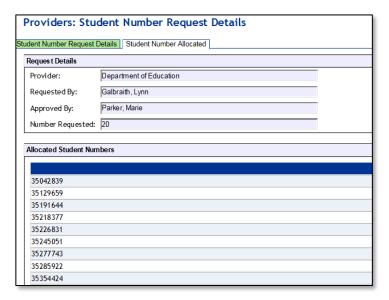
- 1. In the blue horizontal navigation bar, hover over the **Providers** tab and click on **Request Student Numbers**.
- 2. The **Student Number Request Search** fields will appear. Click on the **Search** tab or the **Search** Results tab to display a list of requests (see screenshot below).
- 3. If **Processed** appears under the **Status** heading, the numbers have already been allocated. Click on the **document** icon to select a **Processed** request from the list under the **Status** heading.



Click on the Student Number Allocated tab to view the WASNs allocated (see screenshot below).



The WASN details will appear (see screenshot below).



Note: you can also click **EXPORT** to have the WASNs saved as a text file. This is useful if you have deleted the confirmation email that had the WASNs as an attachment.

4.3 Search for WASNs in SIRS – other than Kindergarten

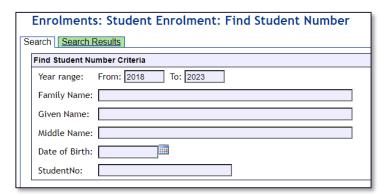
If a student arrives at your school from another school in Western Australia, or from overseas/interstate, you can search in SIRS for that student's WASN. All you need is the student's family name, given name and date of birth.

Once your school registers the student in SIRS, you will be able to see the student's previous school. If the student's previous school was in Western Australia, you will need to send the transfer note to that school.

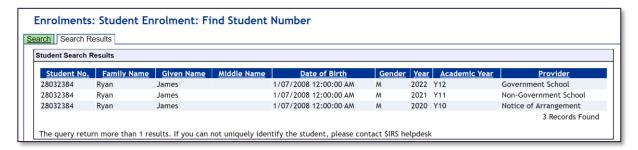
- 1. In the blue horizontal navigation bar, hover over the **Enrolments** tab.
- 2. Click on **Student Enrolment** and then on **Find Student Number** (see screenshot below).



3. The **Find Student Number** fields will appear (see screenshot below). Enter the student's **Family** Name, Given Name and Date of Birth.



4. Click on the **Search** button. If the information you have entered exactly matches the information in SIRS, you will find a result even if the student is not at your school (see screenshot below).



If the details you have requested are different from the information in SIRS (e.g. date of birth is different, Jackie is spelt as Jacky etc.), no information will be found. In this case, email numbers@scsa.wa.edu.au and provide the student's given name, family name, date of birth, academic year and previous school, if known.

4.3.1 Troubleshooting: Search for WASNs in SIRS – other than Kindergarten

What happens if the requested information does not show up in the search?

Email numbers@scsa.wa.edu.au and provide the student's name, academic year and date of birth.

What happens if I enter calendar year 2024 as the Year Range?

Only students registered in the SIRS database for 2024 will be returned in the search. For the purposes of finding existing student numbers, it is recommended to leave the **Year Range** blank.

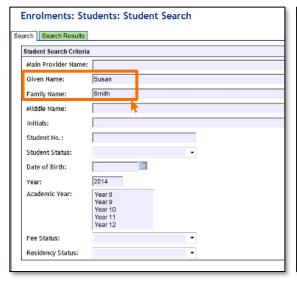
4.4 Student maintenance

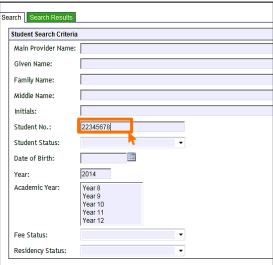
Student details are uploaded into SIRS via the student registration and demographic file (SRGDG). Once the information is uploaded, it can be viewed in the **Student Maintenance** section in SIRS. These details can only be changed by uploading the relevant file. The following fields cannot be altered by uploading the SRGDG file:

- Given Name
- Family Name
- Date of Birth
- Academic Year.

To view student details:

- 1. In the blue horizontal navigation bar, hover over the **Enrolments** tab.
- Click on Student Enrolment and then Student Maintenance. The Student Search fields will appear.
- 3. To view a **Student Record** (see screenshot below), you can either enter their:
 - name (Given Name and Family Name), or
 - Student Number (WASN).





4. Click on the **Search** button or the **Search Results** tab (see screenshot below) or press **Enter** on your keyboard.



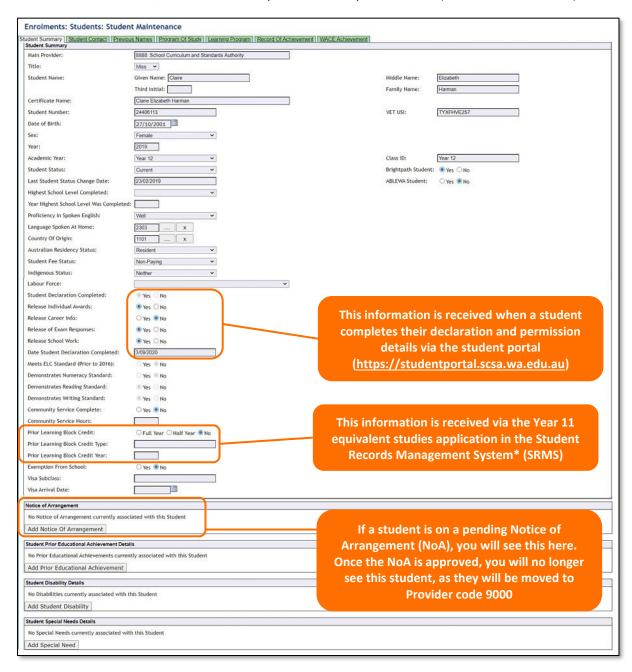
A number of tabs sit under the **Student Maintenance** section of SIRS:

- Student Summary
- Student Contact
- Previous Names
- Program Of Study
- Record Of Achievement
- Check WACE Eligibility.

Note: the **Learning Program** tab shown in the following screenshots is no longer available in SIRS.

4.4.1 Student summary

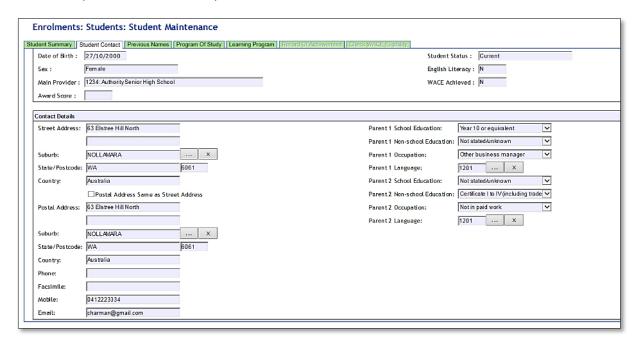
This section contains the student's personal information, including equivalence information for Year 11 studies overseas/interstate and any visa/residency information (see screenshot below).



^{*}Guides are available on the Authority website on the Year 11 equivalent studies page (https://www.scsa.wa.edu.au/sirs-and-srms-info/srms-information/year-11-equivalent-studies).

4.4.2 Student contact details

This section contains information about the student's telephone number and home and postal addresses (see screenshot below).

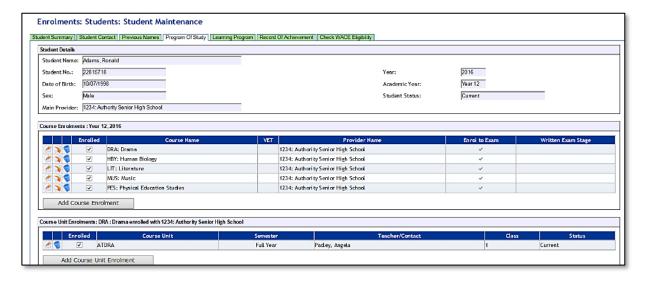


4.4.3 Previous names

This section contains information about a student's previous names, if this information has been provided to the Authority.

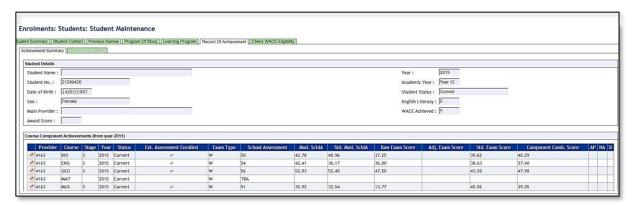
4.4.4 Program of study

This section shows all the course units, VET units of competency and endorsed programs that a student has been enrolled in via ENCOS, ENVET and ENEND upload (see screenshot below).



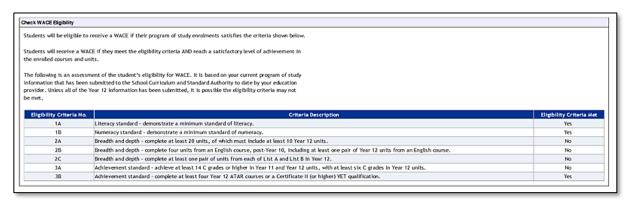
4.4.5 Record of achievement

This section will only show examination results once student results have been uploaded (see screenshot below).



4.4.6 Check WACE eligibility

This section shows which WACE eligibility criteria need to be met (see screenshot below).



4.5 Recording student registrations

Data can be entered into school database systems, including, but not restricted to, Civica Maze, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for relevant links.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the following instructions on how to set up a database to record student registration and demographic information.

4.6 Setting up an Excel database for student registration and demographics

Schools that use Excel as their database to enter student registration and demographic information are required to lay out data in a specific format to ensure it can be uploaded into SIRS.



The screenshot above shows a section of the required format for the student registration and demographic database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. One row of information must be provided for each student.

The layout requirements for all columns in a student registration and demographic Excel database are specified in Table 11. Refer to the notes below this table (under the heading **SRGDG column details**), which provide specific information requirements for each column. Screenshots of all required columns are included following the table.

Notes:

- Once the database has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 11: Section 4 – Excel format for student registration and demographic files

Column number	Column reference	Field name	Comment
1	А	Record type	SRGDG Maximum field length = 5
2	В	Provider code (a provider is a school or organisation authorised to offer the WACE)	Mandatory Maximum field length = 10 Unique code for a course provider
3	С	Calendar year	Mandatory Maximum field length = 4 Must be current year in yyyy format
4	D	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
5	E	Student title	Optional Maximum field length = 20 e.g. Mr, Mrs, Miss, Ms

Column number	Column reference	Field name	Comment
6	F	Student family name	Mandatory Maximum field length = 40 Legal family name of student
7	G	Student given name	Mandatory (Optional if student only has a family name) Maximum field length = 40 Legal given name of student
8	Н	Student middle name	Optional Maximum field length = 40
9	I	Student third initial	Optional Maximum field length = 1
10	J	Certificate name	Optional Maximum field length = 81 As printed on the certificate Recommend using title case, not block capitals
11	К	Date of birth	Mandatory Maximum field length = 10 Must be valid past date In dd/mm/yyyy format
12	L	Gender	Mandatory Maximum field length = 1 M for male or F for female or X for other
13	М	Status	Mandatory Maximum field length = 1 1 - Currently at provider 2 - Deceased student 3 - Left secondary education 4 - Left from this provider 5 - Left Western Australia
14	N	Home address line 1	Mandatory Maximum field length = 50
15	0	Home address line 2	Optional Maximum field length = 50
16	Р	Home suburb	Mandatory Maximum field length = 50
17	Q	Home state	Mandatory for Australia, but optional if home country (field #19) is not Australia Maximum field length = 30
18	R	Home postcode	Mandatory for Australia, but optional if home country (field #19) is not Australia Maximum field length = 10
19	S	Home country	Optional Maximum field length = 30
20	Т	Postal address line 1	Mandatory Can be same as home address (field #14) Maximum field length = 50

Section 4: Student registration and demographics

Column number	Column reference	Field name	Comment					
21	U	Postal address line 2	Optional Can be same as home address (field #15) Maximum field length = 50					
22	V	Postal suburb	Mandatory Can be same as home address (field #16) Maximum field length = 50					
23	W	Postal state	Mandatory for Australia, but optional if postal country (field #25) is not Australia Can be same as home address (field #17) Maximum field length = 30					
24	X	Postal postcode	Mandatory for Australia, but optional if postal country (field #25) is not Australia Can be same as home address (field #18) Maximum field length = 10					
25	Y	Postal country	Optional Maximum field length = 30					
26	Z	Academic year	Mandatory Maximum field length = 2 Must be either K, PP, 01–12					
27	AA	Australian residency status	Mandatory Permanent resident, citizen or country of birth = Australia or New Zealand Maximum field length = 1 Y or N					
28	АВ	Student fee status	Mandatory Maximum field length = 1 Y – required to pay full fees N – not required to pay full fees					
29	AC	Home phone number	Optional Maximum field length = 20					
30	AD	Alternate/mobile number	Optional Maximum field length = 20					
31	AE	Email address	Optional Maximum field length = 80					
32	AF	Fax number	Optional Maximum field length = 20					
33	AG	Student's previous family name	Optional Maximum field length = 40					
34	АН	Student's previous given name	Optional Maximum field length = 40					
35	Al	Exemption from school	Mandatory Is the student currently exempt from school under section 11 of the School Education Act 1999? Maximum field length = 1 Y or N					

Column number	Column reference	Field name	Comment						
36	AJ	Country of birth identifier	Optional, but mandatory if visa subclass supplied (field #55) Maximum field length = 4 Refer to the Australian Standard Classification of Countries (https://www.voced.edu.au/content/ngv%3A20199)						
37	AK	Language spoken at home identifier	Optional Maximum field length = 4 Refer to the <u>Australian Standard Classification of Languages</u> (https://www.voced.edu.au/content/ngv%3A20199) (1201 = English)						
38	AL	Proficiency in spoken English	Optional 1 = very well 2 = well 3 = not well 4 = not at all Maximum field length = 1						
39	AM	Labour force identifier	Optional Maximum field length = 2 01 = full-time employee 02 = part-time employee 03 = self employed 04 = employer 05 = employed – unpaid work in a family business 06 = unemployed – seeking full-time job 07 = unemployed – seeking part-time job 08 = not employed – not seeking employment						
40	AN	Highest school level completed	Optional Maximum field length = 2 02 = did not attend school 08 = Year 8 or below 09 = Year 9 or equivalent 10 = completed Year 10 11 = completed Year 11 12 = completed Year 12						
41	АО	Year highest school level completed	Optional Maximum field length = 4 In yyyy format						
42	Prior education		Optional Maximum field length = 3 008 = Bachelor Degree or higher 410 = Advanced Diploma or Associate Degree level 420 = Diploma level 511 = Certificate 4 514 = Certificate 3 521 = Certificate 2 524 = Certificate 1 990 = misc. education						

Section 4: Student registration and demographics

Column number	Column reference	Field name	Comment
43	AQ	Prior education achievement 2	Optional Maximum field length = 3 008 = Bachelor Degree or higher 410 = Advanced Diploma or Associate Degree level 420 = Diploma level 511 = Certificate 4 514 = Certificate 3 521 = Certificate 2 524 = Certificate 1 990 = misc. education
44	AR	Prior education achievement 3	Optional Maximum field length = 3 008 = Bachelor Degree or higher 410 = Advanced Diploma or Associate Degree level 420 = Diploma level 511 = Certificate 4 514 = Certificate 3 521 = Certificate 2 524 = Certificate 1 990 = misc. education
45	AS	Disability code 1	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified
46	AT	Disability code 2	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified

Column number	Column reference	Field name	Comment
47	AU	Disability code 3	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified
48	AV	Disability code 4	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified
49	AW	Disability code 5	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified
50	AX	Disability code 6	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified

Section 4: Student registration and demographics

Column number	Column reference	Field name	Comment						
51	АҮ	Disability code 7	Optional Maximum field length = 2 11 = hearing/deaf 12 = physical 13 = intellectual 14 = learning 15 = mental illness 16 = acquired brain impairment 17 = vision 18 = medical condition 19 = other 99 = unspecified						
52	AZ	Australian Aboriginal or Torres Strait Islander	Mandatory Maximum field length = 1 1 = Aboriginal 2 = Torres Strait Islander 3 = Aboriginal and Torres Strait Islander 4 = Neither 9 = Not stated						
53	ВА	Date of status	Mandatory (related to field #13) Maximum field length = 10 In dd/mm/yyyy format						
54	ВВ	Hours of community service	Optional Numeric (integer) or blank Maximum field length = 3						
55	ВС	Visa subclass	Optional Maximum field length = 10						
56	BD	Arrival date	Optional Mandatory, if visa subclass supplied (field #55) Maximum field length = 8 Must be valid past date In dd/mm/yyyy format						
57	57 BE VET USI		Optional Maximum field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for unit of competency result to contribute towards the WACE requirements						
58	BF Parent 1 school education		Mandatory Years K–9 Optional Years 10–12 Maximum field length = 1 0 = Not stated/unknown 1 = Year 9 or equivalent or below 2 = Year 10 or equivalent 3 = Year 11 or equivalent 4 = Year 12 or equivalent						

Column number	Column reference	Field name	Comment
59	BG	Parent 1 non-school education	Mandatory Years K–9 Optional Years 10–12 Maximum field length = 1 0 = Not stated/unknown 5 = Certificate I to IV (including trades) 6 = Diploma/Advanced Diploma 7 = Bachelor Degree or higher 8 = No non-school education
60	ВН	Parent 1 occupation	Mandatory Years K–9 Optional Years 10–12 Maximum field length = 1 1 = Senior management 2 = Other business manager 3 = Tradesperson, clerk, sales and service staff 4 = Machine operator 8 = Not in paid work 9 = Not stated/unknown
61	ВІ	Parent 1 main language other than English spoken at home	Mandatory Years K–9 Optional Years 10–12 Maximum field length = 4 Refer to the Australian Standard Classification of Languages (https://www.voced.edu.au/content/ngv%3A20199) (1201 = English)
62	ВЈ	Parent 2 school education	Mandatory Years K-9 Optional Years 10–12 Maximum field length = 1 0 = Not stated/unknown 1 = Year 9 or equivalent or below 2 = Year 10 or equivalent 3 = Year 11 or equivalent 4 = Year 12 or equivalent
63	BK Parent 2 non-school education BL Parent 2 occupation		Mandatory Years K-9 Optional Years 10–12 Maximum field length = 1 0 = Not stated/unknown 5 = Certificate I to IV (including trades) 6 = Diploma/Advanced Diploma 7 = Bachelor Degree or higher 8 = No non-school education
64			Mandatory Years K–9 Optional Years 10–12 Maximum field length = 1 1 = Senior management 2 = Other business manager 3 = Tradesperson, clerk, sales and service staff 4 = Machine operator 8 = Not in paid work 9 = Not stated/unknown

Section 4: Student registration and demographics

Column number	Column reference	Field name	Comment
65	ВМ	Parent 2 main language other than English spoken at home	Mandatory Years K–9 Optional Years 10–12 Maximum field length = 4 Refer to the Australian Standard Classification of Languages (https://www.voced.edu.au/content/ngv%3A20199) (1201 = English, 0000 = Not stated/unknown)
66	BN	Class identification	Mandatory Years K–6 Optional Years 7–12 Maximum field length = 20 Free text up to 20 characters
67	BO Brightpath project student		Mandatory Maximum field length = 1 Y or N
68	ВР	ABLEWA project student	Mandatory Maximum field length = 1 Y or N

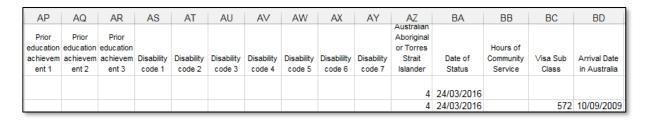
Excel database for student registration and demographics (SRGDG)

See below for a complete breakdown of the fields within the SRGDG database.

4	Α	В	С	D	Е	F	G	Н	1	J	K	L	M
1	Record Type	Provider Code	Calendar Year	WA Student Number	Student Title	Student Family Name	Student Given Name	Student Middle Name	Student Third Initial	Certificate Name	Date of birth	Gender	Status
2	SRGDG SRGDG	1234 1234		32123456 28654321		Jones Chong	Jane Yin	Helen Chan	s W	Jane Helen Jones Yin Chan Chong	7/04/2011 2/06/2009		1

N	0	Р	Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB
Home address Line 1	Home address line 2	Home Suburb	Home State	Home Postcode	Home Country	Postal address line 1	Postal address line 2	Postal Suburb	Postal State	Postal Postc ode	Postal Country	Academic Year	Austrlian Residency Status	Student Fee Status
1 Unknown St 24 The Avenue		PERTH PERTH			Australia Australia	PO Box 100 24 The Avenue		PERTH PERTH			Australia Australia	_	Y N	N Y

AC	AD	AE	AF	AG	AH	Al	AJ	AK	AL	AM	AN	AO
Home phone number	Alternate/mobile number	Email address	Fax number	student family	Previous student given name	Exemption from school	Country of birth identifer	Language spoken at home		Labour force identifier	Highest school level completed	Year highest school level completed
9555 5555 9555 3456	0415555555 0425555555	Jane@hotmail.com Chong@bigpond.net.au		Smith		N N	2102 6101	1201 7104	1			



BE	BF	BG	ВН	BI	BJ	BK	BL	ВМ	BN	ВО	BP
VET USI	Parent 1 School Education	Parent 1 Non-school Education	Parent 1 Occupation	Parent 1 Main Language Other than English	Parent 2 School Education	Parent 2 Non-school Education	Parent 2 Occupation	Parent 2 Main Language Other than English	Class Identification	Brightpath project student	ABLE WA project student
4SXPX54HG8 3UVEW2W472	4 0	7	1 2	1201 7104	4	6	8	1201 7104		N N	N N

Notes to table

Formatting cells for date of birth

Excel may convert a date of birth entered as dd/mm/yyyy format to mm/dd/yyyy. This will prevent validation of the file.

Before entering the date of birth:

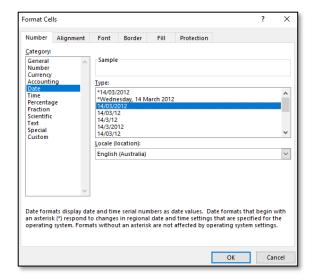
- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Date.
- 6. Under **Type**, select the third entry from the top (14/03/2012 without an *).
- 7. Click on the **OK** button.

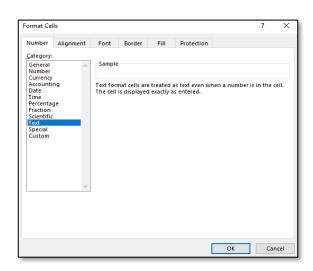
Leading zero in a number

To prevent Excel automatically removing a number that leads with a zero, such as a mobile number, you will need to format the cell.

To do this:

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Text.
- 6. Click on the **OK** button.





4.6.1 SRGDG column details

One row of information must be provided for each student.

Record type (Column A)

This is always SRGDG for this type of file.

Provider code (Column B)

The four-digit school code.

Note: a provider is a school or organisation authorised to offer the WACE.

Calendar year (Column C)

The current calendar year.

Allocation of a Western Australian student number (WASN) (Column D)

All students in Kindergarten to Year 12 require a WASN. This includes students who are currently attending the school, and those who have been enrolled at any time during the selected school year but have now left. It will not be possible to upload your SRGDG file until all students have been allocated a WASN in SIRS.

Kindergarten students

Schools are able to request WASNs for Kindergarten students directly from SIRS. Following this process, an email will be sent to the school with an attachment containing a list of numbers that can be allocated to students. This facility will be closed after Term 1 to prevent duplication of WASNs. WASNs for Year 7s will be requested by the Authority after student names have been checked for existing numbers.

• Current roll students

WASNs for transferring students should be requested and entered at the point of enrolment.

Former students

Any former students who attended for more than one day within the school term should be included in the SRGDG file and must have a WASN.

• Students who are new to the Western Australian education system

If the student is new to the school (i.e. arriving from another Australian state or country) and has not previously been allocated a WASN, the school will need to request a WASN by contacting the Authority at numbers@scsa.wa.edu.au.

• Students who are transferring between Western Australian schools

If the student is new to the school (i.e. transferring from another Western Australian school) and has previously been allocated a WASN, it is the enrolling school's responsibility to follow up with the student's previous school and find out the missing WASN. This student must continue to use the WASN allocated by the previous school. Likewise, if a student was enrolled at your school and then left to enrol in another school, your school needs to ensure that the student is provided with their WASN.

Student title (Column E)

This is an optional field that will accept Miss, Mr, Mrs or Ms.

Student name format (Columns F, G, H, I)

The Authority recommends that student names are entered in title case rather than upper case to ensure that WACE certificates are appropriately formatted. The student name fields that must be provided to the Authority are **Student Legal Family Name** and **Student Legal Given Name**.

Certificate name (Column J)

This is the name the student wishes to appear on their WACE and Western Australian Statement of Student Achievement (WASSA). If no **Certificate Name** is uploaded, the WACE and WASSA will print the **Given Name** and **Family Name** as uploaded.

Date of birth (Column K)

The convention for date of birth is dd/mm/yyyy.

Gender (Column L)

Student gender – M, F or X will be accepted.

Status (Column M)

The student status column advises the Authority if the student is: 1 = currently at the school, 2 = deceased, 3 = left secondary education, 4 = left provider (i.e. expected to transfer into another school) and 5 = left Western Australia.

Address information (Columns N-Y)

The Authority will only accept suburbs and postcodes recognised by Australia Post. The SRGDG file contains student home and postal addresses. Check that all suburbs and postcodes are correct. For students with an overseas address, SIRS will not ask for a postcode.

Academic year (Column Z)

This must be entered as a two-digit integer, e.g. Year 8 = 08.

Australian residency status (Column AA)

Ensure that any student who is not recorded as a permanent resident has a visa subclass number recorded. The Authority uses the Australian residency status of students to determine eligibility to receive some awards.

For the Authority's purposes, a student is considered an Australian resident if they are a permanent resident and/or were born in Australia or New Zealand. There may be some instances where a student born in Australia whose parents are on a visa also has a visa subclass and is **not** a permanent resident.

In some cases, the residency status of a student could change if permanent residency has been granted. It is important that this is reviewed periodically.

Student fee status (Column AB)

This field refers to temporary residents of Australia, without local enrolment entitlement, who are considered overseas fee-paying students. This applies to students attending school in Australia under one of the temporary visa subclasses that are not specified in the Department's *Enrolment of Students from Overseas Schedule*. These include:

- visa subclasses 400, 500 (dependent on the sector and type of study), 570, 571, 572, 573, 574, 580, 590, 600, 601, 651, or
- bridging visa subclasses that have been granted to one of the above visas while an application for another visa is being processed.

This field is **not** to be used for Australian fee-paying students at private schools.

Contact numbers and email address (Columns AC-AF)

The phone number fields have a limit of 20 digits.

The email address field will only accept a valid email address, e.g. john.citizen@hotmail.com.

Student previous family name (Column AG)

If the student has been known by a different family name, record it here.

Student previous given name (Column AH)

If the student has been known by a different given name, record it here.

Exemption from school (Column AI)

This field should remain as N unless the student has been granted an exemption from school under Section 11 of the *School Education Act 1999*.

Country of birth (Column AJ)

This is a mandatory field if a visa subclass has been entered. Refer to the <u>Australian Standard</u> <u>Classification of Countries (https://www.voced.edu.au/content/ngv%3A20199)</u> for further details.

Main language other than English spoken at home (Column AK)

This is an optional field. Refer to the <u>Australian Standard Classification of Languages</u> (https://www.voced.edu.au/content/ngv%3A20199) for further details (1201 = English).

Proficiency at spoken English (Column AL)

1 = very well, 2 = well, 3 = not well, 4 = not at all.

Labour force identifier (Column AM)

This is an optional field and refers to National Centre for Vocational Education Research (NCVER) information only. 01 = full-time employee, 02 = part-time employee, 03 = self-employed, 04 = employer, 05 = employed – unpaid work in a family business, 06 = unemployed – seeking full-time job, 07 = unemployed – seeking part-time job, 08 = not employed – not seeking employment.

Highest school level completed (Column AN)

This is an optional field mostly relevant to NCVER information. 02 = did not attend school, 08 = Year 8 or below, 09 = Year 9 or equivalent, 10 = completed Year 10, 11 = completed Year 11, 12 = completed Year 12.

Year highest school level (Column AO)

If Column AN has been completed, the calendar year the student completed that academic year can be added.

Prior education achievements (Columns AP-AR)

Prior educational achievements can be recorded in these columns, if necessary. 008 = Bachelor Degree or higher, 410 = Advanced Diploma or Associate Degree level, 420 = Diploma level, 511 = Certificate IV, 514 = Certificate III, 521 = Certificate II, 524 = Certificate I, 990 = misc. education. Record one achievement per column and each type of achievement can only be entered once. The system will not accept three entries of Certificate I.

Disability (Columns AS-AY)

Student disabilities can be recorded in these columns, if required. 11 = hearing/deaf, 12 = physical, 13 = intellectual, 14 = learning, 15 = mental illness, 16 = acquired brain impairment, 17 = vision, 18 = medical condition, 19 = other, 99 = unspecified. Record one disability per column.

Indigenous status (Column AZ)

The Authority requires the Indigenous status for all students in Kindergarten to Year 12 to be stated in the SRGDG file.

This information will be recorded in the student details fields. 1 = Aboriginal, 2 = Torres Strait Islander, 3 = Both Aboriginal and Torres Strait Islander, 4 = Not Aboriginal and Torres Strait Islander or 9 = Not Stated must be selected.

Date of status (Column BA)

This refers to the date a student's status changes, i.e. they have just enrolled or transferred from another school, left your school or left the state, or are deceased.

Hours of community service (Column BB)

Where a school provides the Authority with the actual number of hours completed by students over Years 10, 11 and 12, the statement **<Student Name>** has completed X hours of community service will be reported on a student's WASSA.

For students who have not completed any reported community service, there will be no statement about community service recorded on their WASSA. Further information is available on the Authority website on the Community Service page (https://senior-secondary.scsa.wa.edu.au/certification/wassa/community-service).

Visa subclass (Column BC)

All students not flagged as a permanent resident should have a visa subclass number recorded.

Arrival date (Column BD)

For students with a visa subclass number, the arrival date of entry into Australia is to be recorded.

VET USI (Column BE)

Schools can enter a student's VET Unique Student Identifier (USI) in this field and upload it as part of the SRGDG file. Any changes to the VET USI will require schools to upload a new SRGDG file. This number can then be viewed on the **Student Summary** screen in SIRS.

Parent 1 school education (Column BF)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12. 0 = Not stated/unknown, 1 = Year 9 or equivalent or below, 2 = Year 10 or equivalent, 3 = Year 11 or equivalent, 4 = Year 12 or equivalent.

Parent 1 non-school education (Column BG)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12.

0 = Not stated/unknown, 5 = Certificate I to IV (including trades), 6 = Diploma/Advanced Diploma, 7 = Bachelor Degree or higher, 8 = No non-school education.

Parent 1 occupation (Column BH)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12. 1 = Senior management; 2 = Other business manager; 3 = Tradesperson, clerk, sales and service staff; 4 = Machine operator; 8 = Not in paid work; 9 = Not stated/unknown.

Parent 1 main language other than English spoken at home (Column BI)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12.

Refer to the <u>Australian Standard Classification of Languages</u> (https://www.voced.edu.au/content/ngv%3A20199) for further details (1201 = English).

Parent 2 school education (Column BJ)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12. 0 = Not stated/unknown, 1 = Year 9 or equivalent or below, 2 = Year 10 or equivalent, 3 = Year 11 or equivalent, 4 = Year 12 or equivalent.

Parent 2 non-school education (Column BK)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12. 0 = Not stated/unknown, 5 = Certificate I to IV (including trades), 6 = Diploma/Advanced Diploma, 7 = Bachelor Degree or higher, 8 = No non-school education.

Parent 2 occupation (Column BL)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12. 1 = Senior management; 2 = Other business manager; 3 = Tradesperson, clerk, sales and service staff; 4 = Machine operator; 8 = Not in paid work; 9 = Not stated/unknown.

Parent 2 main language other than English spoken at home (Column BM)

This is a mandatory field for students in Years K–9. It is optional for students in Years 10–12.

Refer to the <u>Australian Standard Classification of Languages</u> (https://www.voced.edu.au/content/ngv%3A20199) for further details (1201 = English).

Class identification (Column BN)

This is a mandatory field for students in Years K–6. It is optional for students in Years 10–12. It is used to identify which class group the student is in.

Brightpath project student (Column BO)

This field should be Y if the student is in the Brightpath program.

ABLEWA project student (Column BP)

This field should be Y if the student is in the ABLEWA program.

4.7 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved (or exported) as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

4.7.1 File naming

The file name convention is:

XXXXXSSSSTTYYY.csv

where **XXXXX** = record type, e.g. SRGDG

SSSS = the provider/school code, e.g. 4171

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of registration and demographic information of students from provider/school 4171 for Year 12 would be **SRGDG4171Y1Y12.CSV**.

4.8 Uploading data into SIRS

Once data has been saved as a .CSV or an .SCSV file, it can be uploaded into SIRS.

To upload student registration and demographics:

- 1. In the blue horizontal navigation bar, hover over the **Uploads** tab (see screenshot to the right).
- 2. Click on Upload Students. The Upload Students fields appear.
- 3. In Report Type, select SRGDG.
- 4. To locate the required file on your computer, click on the **Browse** button.
- 5. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored and click on it.
- 6. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field (see screenshot below).

C:\Users\galbl\Documents\SRGDG1234S1Y12.csv

Note: for most RTP/SIS government schools

- the export path will be K:\keys\integris\outbox
- student registration and demographic files should follow the naming convention:
 SRGDGssssY1YUP.csv, where ssss is the school code and the correct academic year of students in the upload file has been included.

Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

7. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

4.8.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Example of a processed file with warnings message:

The Student Registration and Demographic (SRGDG): SRGDG1234Y1Y11.csv has been successfully processed but has recorded the following warnings:

Warning occurred on record: 12 (Student: 22082466: Black, Emma-May Date Of Birth 24/11/1998). The following errors were found in the record:

- This record has been ignored as you are not defined in SIRS as the Main Provider of the Student. Only the Main Provider can update Student Registration details. If you are the Main Provider of the Student, you will need to contact the School Curriculum and Standards Authority to get this changed. If you are no longer the Main Provider of the Student, please adjust your records accordingly.

Warning occurred on record: 3 (Student: 22298524: Smith, Chuck Date of Birth 31/03/00). The following errors were found in the record:

- This record has been ignored as the academic year of student with student number 22298524 does not match with the current record. Please contact the Data Services at dataservices@scsa.wa.edu.au for further assistance.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed. Check all error messages produced by SIRS (see example below) and try to resolve them.

Example of a failed file verification message:

The Student Registration and Demographic (SRGDG): SRGDG1234S2Y11.csv has failed verification due to the following errors:

Error occurred on record 13 (Student: 22082466: Black, Emma-May Date Of Birth 07/08/1998). The following errors were found in this record:

 Home Suburb OSBORNE PARK was not a valid Australian suburb with postcode 6019 in WA. Please check that the suburb is valid under 'Administration -> Suburb Postcode Search'.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Example of a failed file processing message:

The Student Registration and Demographic (SRGDG): SRGDG1234Y1YUP.CSV has failed processing due to the following errors:

Error occurred on record 348 (Student: 29135377: Surname: Smith, Given Name: Chuck, Date Of Birth 26/10/2005).

Differing student details (Surname: Smith, Given Name: Chuck, Date Of Birth:
 25/10/2005) already exists in the system with the specified student number: 29135377.
 Contact Data Services at dataservices@scsa.wa.edu.au to get this changed.

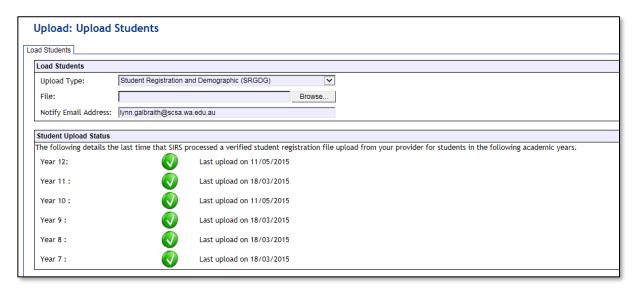
Check all error messages produced by SIRS and try to resolve them. To assist you with resolving errors, refer to Troubleshooting in this section. If the issue has not been resolved, contact the Data Services team at dataservices@scsa.wa.edu.au

4.8.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Your **Upload Status** (available on the home page of the SIRS website) will also change once a file has been successfully uploaded (see screenshot below).



See the table below for a key to the **Student (SRGDG) Upload Status** symbols.

Table 12: Section 4 – Upload symbols key

Icon	Meaning
	Successful upload
Ø	Data not uploaded successfully
	Time to update data in SIRS – re-upload
	Processed with warnings
?	Your school may not have data for this section
6	Locked to schools – no further uploads to the SIRS database

4.9 Troubleshooting

Some of the common error messages that arise when uploading the SRGDG file are listed below. Against each error message are suggestions to assist in resolving these issues.

Table 13: Section 4 – Common error messages for the SRGDG file upload and possible solutions

Example error messages	How to resolve the problem
25035625 is not a valid student number	If the WASN has been mistyped in the school's database, correct the data, generate a new file and try the upload again. If the Authority has provided the number, contact Data Services to resolve this error.
Academic Year 13 must be a number between K and 12	The academic year must be a value between K and 12. Check the data in your school system's database, generate a new file and upload the file again.

Example error messages	How to resolve the problem
Another student already exists in the system with the specified student number: 19105959	Either another student is already registered under the specified number, or the same student is registered under the specified number but with a different date of birth. Call the SIRS helpdesk to resolve this problem.
Australian Aboriginal or Torres Strait Islander was not specified	A required field is missing in your upload file. Enter the missing details for the student into the school's database, generate a new file and try the upload again. The valid codes are: 1 = Aboriginal, 2 = Torres Strait Islander, 3 = Aboriginal and Torres Strait Islander, 4 = Neither, 9 = Not Stated.
Calendar year 2020 must be the current year	You can only upload students for the current year. If you need to update student details for past years, contact the Authority.
Home address Line 1 was not specified	A required field is missing in your upload file. Enter the missing details for the student into the school's database, generate a new file and try the upload again.
Home suburb BELMONT was not a valid Australian suburb with postcode 6101 in WA	The suburb specified does not exist according to the Australia Post database. Suburb names and postcodes must be correct. These details can be checked under the Administration>Suburb Postcode Search>Maintenance menu in SIRS.
Home suburb was not specified	A required field is missing in your upload file. Enter the missing details for the student into the school's database, generate a new file and try the upload again.
Invalid COS Provider code 4000 for year 2025	The provider code you have supplied is not a valid code for the current year. Correct the details within the school's database, generate a new file and upload the file again. If you believe your provider code is valid, contact the Authority.
Invalid country code 510546	The code must be a valid country code (not a name). Refer to the Australian Standard Classification of Countries.
Invalid DOB: 1/18/1996	The date of birth must be a valid date. Correct the data in the school system database, generate a new file and upload the file again.
Invalid language spoken at home 4202002	Refer to the Australian Standard Classification of Languages (1201 = English).
Postal address line 1 was not specified	A required field is missing in your upload file. Enter the missing details for the student into the school's database, generate a new file and try the upload again.
Postal suburb was not specified	A required field is missing in your upload file. Enter the missing details for the student into the school's database, generate a new file and try the upload again.

Example error messages	How to resolve the problem
Record type must be: SRGDG Note: usually followed by a number of other error messages for each record in the file	You are uploading a file that is not an SRGDG file; however, at the time of upload, you selected this as your upload type. It is possible that you have either selected the wrong file to upload or selected the wrong upload type. Check what you are uploading and select the appropriate upload type for the file. Note: this error also occurs if your file is saved as an .XLS file instead of a .CSV or an .SCSV file.
Student identified by number: 24373211 has a name other than specified: xxx, yyy	The student's name is different from the one in SIRS. Check the student's details in your school's database, generate a new SRGDG file and upload it again to update the name of the student. If the student has changed their name or there is an incorrect spelling, contact the Authority via email to make these changes.
Student number not specified	The WASN is missing. Check the data in your school's database, generate a new file and upload the file again. If the student does not have a number, contact the Authority to request one.
The number of columns for this file must not be less than 61. Make sure the uploaded file is a valid file in either SCSV, CSV or fixed length format and matches with the selected type of Student Registration (SRGDG)	You are uploading a file that is not in .CSV or .SCSV fixed length formats. If you have opened the file previously in Excel, then it is likely the file is saved in Excel format. Reopen the file in Excel, select File, Save As and select the Save As type as either a .CSV or an .SCSV file, save the file and upload it again. This error can also occur when the final column is expected to have information in it, but nothing has been entered. This error can be overcome by entering a space using the spacebar into the column for each student.
The specified student's previous name is being ignored, as it is exactly the same as student name specified in this record	You are submitting an SRGDG file that contains a student with a previous name the same as their current name. In this instance, SIRS will not process the previous name of the student; however, all other records in the file have been processed, including any other changes to this student record. This is a warning message only and, in most cases, can be ignored.
This record has been ignored, as you are not defined in SIRS as the Main Provider of the Student. Only the Main Provider can update Student Registration details. If you are the Main Provider of the Student, contact the Authority to get this changed	You are trying to upload student registration or demographic data when you are not defined in SIRS as the Main Provider. Your file has been processed, but this record was ignored, as only the Main Provider can update student details. If you are the Main Provider of the student, as the student has recently transferred to your school, contact Data Services to resolve this issue. Not being the Main Provider of a student will not prevent you from enrolling the student into offerings or providing an achievement.
We are unable to process this record as the last date for demographic changes (13/11/2020) to Year 12 for 2020 has passed. Contact the Authority if you still need to make changes to your students' data	You are trying to upload student registration or demographic data after the last date for changes to Year 12 student data has passed. You will be unable to upload this file and must contact the Authority if you need to make changes to your student's records. The database is generally only locked for Year 12 uploads in late November/early December each year.

Example error messages	How to resolve the problem
Invalid arrival date: 4072008	You are uploading data with students who have visa subclass information, and the arrival date is in an incorrect format. Format as either dd/mm/yyyy or as text and ensure there is a 0 in front of any single-digit date.
Arrival date not specified	You are trying to upload data where there is visa subclass information in column BH, but there is no arrival date. The system will always look for an arrival date where there is visa subclass information.

4.10 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 5:

Teacher registration (Brightpath schools only)

Contents

- Registration of teacher information
- Setting up an Excel database for teacher registration
- Saving data for SIRS
- Uploading data into SIRS
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

5.1 Registration of teacher information

Schools using the Brightpath program are required to upload a teacher registration file (THREG) into SIRS. This information is necessary for Brightpath to create class lists for assessment purposes.

If this file cannot be generated by the database program in use by your school, an Excel spreadsheet will need to be created. More information about setting up an Excel database for teacher registration is available in this next section.

5.1.1 Primary students

For primary students, the data in Column BN (class identification) in the SRGDG file should be consistent with the information in Column K (class identification) in the THREG file to ensure that student classes can be matched to the relevant teacher. This would be the student's form, home class or room number, as appropriate to each school. **This should be a maximum of 20 characters in length**. If a teacher has a split class (e.g. Years 2/3), enter a row of information for each academic year using the same class identification (e.g. Room 14).

5.1.2 Secondary students

Secondary students should be uploaded into SIRS with class IDs reflecting their English classes. The teacher registration file should include the teachers of those English classes with matching class IDs.

If secondary schools wish to use the Mathematics scale, but Mathematics classes do not have the same groupings as the English classes, this will need to be manually resolved by Brightpath. Contact Brightpath at support@brightpath.com.au to arrange for Mathematics classes to be set up in their system.

5.2 Setting up an Excel database for teacher registration

Schools that use Excel as their database to enter teacher registration information are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

The screenshot below shows the required format for all columns in the teacher registration (THREG) file. For example, the **Record Type** is required in Column A, the **Academic Year (of class)** is required in Column B etc. One row of information must be provided for each class.

al	A	В	С	D	E	F	G	н	l I	J	K
		Academic								Administration	Class
	Record	Year (of	Calendar	School	Teacher	Teacher	Teacher	TRBWA		Rights for	Identifi-
1	Type	class)	Year	Code	Title	Surname	Given Name	Number	Work Email Address	Brightpath	cation
2	THREG	2	2016	1234	Miss	Smith	Sally-Ann	12345456	SSmith@education.wa.edu.au	Υ	Year 2/3
3	THREG	3	2016	1234	Miss	Smith	Sally-Ann	12345456	SSmith@education.wa.edu.au	Υ	Year 2/3

The layout requirements for all columns in the teacher registration Excel database are specified in Table 14. Refer to the notes below this table (under the heading **THREG column details**), which provide specific information requirements for each column.

Notes:

• Once the database has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be

uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

• The file will not upload successfully if a mandatory field is left blank.

Table 14: Section 5 – Excel format for teacher registration files

Column number	Column reference	Field name	Comment
1	А	Record type	THREG Maximum field length = 5
2	В	Academic year	Mandatory Maximum field length = 2 Must be K, PP or 01–06
3	С	Calendar year	Mandatory Maximum field length = 4 Must be current year in YYYY format
4	D	Provider code	Mandatory Maximum field length = 10 Unique school code
5	E	Teacher title	Mandatory Maximum field length = 10
6	F	Teacher family name	Mandatory Maximum field length = 30 Recommend using title case, not block capitals
7	G	Teacher given name	Mandatory Maximum field length = 30 Recommend using title case, not block capitals
8	Н	Teacher registration number	Mandatory Issued by TRBWA Maximum field length = 15 Must be a whole number
9	I	Work email address	Mandatory Used for the User ID Maximum field length = 100
10	J	Administration rights for Brightpath	Mandatory Maximum field length = 1 Y or N
11	11 K Class identification		Mandatory This is used to identify the teacher's major class group as specified by the provider (e.g. class ABC). For a Principal, Deputy or other support staff, use ADMIN. Maximum field length = 20

THREG column details

One row of information must be provided for each teacher and each year group they are teaching.

Record type (Column A)

This is always THREG for this type of file.

Academic year (Column B)

If the teacher is responsible for more than one academic year group, each one must be entered in a different row of the spreadsheet.

K = Kindergarten, PP = Pre-primary, 1 = Year 1, 2 = Year 2, 3 = Year 3, 4 = Year 4, 5 = Year 5, 6 = Year 6 and any administrative positions that encompass all year groups, e.g. Principal, Deputy Principal, support, languages other than English (LOTE) etc.

Calendar year (Column C)

The current calendar year.

Provider code (Column D)

The four-digit school code. Note: a provider is a school or organisation authorised to offer the WACE.

Teacher title (Column E)

The title the teacher is known by, e.g. Mr, Mrs, Miss, Ms, Dr etc.

Teacher family name (Column F)

This is the teacher's family name as registered with the TRBWA.

Teacher given name (Column G)

This is the teacher's given name as registered with the TRBWA. Note: if their full name is registered with the TRBWA, it must be used here, e.g. Jennifer, not Jenny; David, not Dave.

Teacher registration number (Column H)

The number issued by the TRBWA.

Work email address (Column I)

This is required to generate login details for Brightpath.

Administration rights for Brightpath (Column J)

Y or N – it is mandatory to inform Brightpath about who has administration rights.

Class identification (Column K)

This is required to match with the class identifier of the student to ensure class lists are correct. It could be a class number, name or other identifier. This is a 20-digit field.

5.3 Saving data for SIRS

Once all required information has been entered into a database, the data must be saved as a **.CSV** file or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

File naming

The file name convention is:

XXXXXSSSSTTYYY.csv

where XXXXX = record type, e.g. THREG

SSSS = the provider/school code, e.g. 1234

TT = S1, S2, Y1 for semester or year-long data

YYY = ALL for all teachers

Example

The file name of teacher registration for provider/school 5034 for all teachers would be **THREG5034Y1ALL.CSV**.

5.4 Uploading data into SIRS

Once data has been saved as a .CSV file or an .SCSV file, it can be uploaded into SIRS.

To upload a teacher registration file:

- In the blue horizontal navigation bar, hover over the Uploads tab (see screenshot to the right).
- 2. Click on **Upload Brightpath Files**. The **Load Brightpath Files** fields appear.



3. In **Upload Type**, select **Teacher Registration (THREG)** (see screenshot below.)



- 4. To locate the required file on your computer, click on the **Browse** button.
- 5. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored and click on it.
- 6. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field (see example in the screenshot below).



Note: for most RTP/SIS government schools

• the export path will be K:\keys\integris\outbox

Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

7. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

5.4.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Check all error messages produced by SIRS and try to resolve them before contacting the Data Services team at dataservices@scsa.wa.edu.au.

5.4.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Your **Upload Status** (available on the home page of the SIRS website) will also change once a file has been successfully uploaded (see screenshot below).

5.5 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 6:

Enrolments

Contents

- Overview
- Course units
- Vocational education and training
- Endorsed programs
- Recording data
- Setting up enrolment databases in Excel
- Saving data for upload into SIRS
- Uploading data into SIRS
- Troubleshooting
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

6.1 Overview

Schools are required to provide the Authority with records of student enrolments. In 2025, schools will provide data to the Authority about the following courses and programs.

Courses

- ATAR
- General
- Foundation
- VET industry specific
- Preliminary

Programs

- VET qualifications
- Endorsed programs
- DTWD funded VET skill sets

In 2025, Year 11 and Year 12 students can enrol in ATAR, General, Foundation, VET industry specific and Preliminary courses.

6.2 Course units

Before you start inputting information into your database, it is important to understand the eligibility requirements for different courses and deadlines for different types of enrolments.

6.2.1 Year 12 enrolments

In summary, and subject to eligibility requirements, Year 12 students:

- are able to enrol in Year 12 ATAR, General, Foundation, VET industry specific and Preliminary course units (Year 12 students who are enrolled in a VET industry specific unit will also need to be enrolled in the associated VET qualification and the Authority-developed Workplace Learning [ADWPL] endorsed program)
- may enrol in Year 11 ATAR, General, Foundation, VET industry specific and Preliminary course units.

6.2.2 Year 11 enrolments

In summary, and subject to eligibility requirements, Year 11 students:

- are able to enrol into Year 11 ATAR, General, Foundation, VET industry specific and Preliminary course units (Year 11 students who are enrolled in a VET industry specific unit will also need to be enrolled in the associated VET qualification and the ADWPL endorsed program)
- are able to enrol into Year 12 General, Foundation, VET industry specific and Preliminary course units
- may enrol in Year 12 ATAR courses only if they are on accelerated pathways. In these cases, students who sit the ATAR course examination in Year 11 cannot sit the examination in the same course when they are in Year 12.

6.2.3 Deadlines for Year 11 and 12 enrolments

Deadlines for enrolments for Year 11 and 12 students studying units in ATAR, General, Foundation, VET industry specific and Preliminary courses to be uploaded into SIRS are available on the Authority website on the Activities Schedule page (https://www.scsa.wa.edu.au/publications/activities-schedule).

6.2.4 Information about ATAR, General and Foundation courses

Students completing the WACE in 2025 must meet the following requirements:

- Breadth and depth
 - Completion of a minimum of 20 units, which may include unit equivalents attained through VET and/or endorsed programs. This requirement must include at least:
 - o a minimum of ten Year 12 units, or the equivalent
 - four units from an English learning area course, post-Year 10, including at least one pair of Year 12 units from an English learning area course
 - one pair of Year 12 units from each of List A (arts/languages/social sciences) and List B (mathematics/science/technology).
- Achievement standard
 - Achievement of at least 14 C grades or higher (or the equivalent) in Year 11 and 12 units, including at least six C grades (or equivalents) in Year 12 units.
 - Completion of:
 - o at least four Year 12 ATAR courses, or
 - at least five Year 12 General courses (or a combination of General and up to three Year 12 ATAR courses), or equivalent, or
 - a Certificate II (or higher) VET qualification in combination with ATAR, General or Foundation courses.
- Literacy and numeracy standard
 - Demonstration of the minimum standard of literacy and numeracy.

Refer to the WACE Manual 2025 for the explanatory notes relating to the WACE requirements.

The two Year 11 units are typically studied and reported to the Authority as a pair but may be studied and reported separately.

The two Year 12 units must be studied and reported to the Authority as a pair.

Course units must be completed sequentially, with Year 11 units (Units 1 and 2) being undertaken before Year 12 units (Units 3 and 4), unless students enrol directly in Year 12 units without completing Year 11 units.

Enrolment in Year 11 units after completing Year 12 units in the same course will not be permitted.

Students can enrol in a maximum of two units in a subject course type (e.g. ATAR course) in a given year, except in the ATAR and General courses with defined contexts. For example, a student could not enrol in AEENG, or A1ENG and A2ENG, together with ATENG in the same year.

The Authority recommends schools enrol students in pairs of units in both Year 11 and Year 12.

The forms below are available on the Authority website on the <u>Applications and Order Forms page</u> (www.scsa.wa.edu.au/forms):

- Year 12 overseas full fee-paying student declaration form (in the Declarations section)
- Year 10 and Year 11 overseas full fee-paying student declaration form (in the Declarations section)
- Non-school candidate enrolment form (in the Enrolments section).

Note: the forms are available for limited periods, according to the Authority's deadlines.

6.2.5 ATAR course examination candidates

ATAR course examinations are designed for Year 12 students. Year 12 students enrolled in Year 12 ATAR courses (Units 3 and 4) are required to sit the ATAR course examination in that course. There are no exemptions from sitting ATAR course examinations.

If students do not sit an ATAR course examination and do not have an approved *Sickness/Misadventure Application* for not sitting the examination in that course, the pair of units completed in that year will not contribute towards any of the WACE requirements. Students who do not sit the ATAR course examination will not have a course mark or grade recorded on their WASSA, nor will they receive an ATAR course report. For ATAR courses with practical components, students must complete both the written and practical examinations.

Year 11 students can sit an ATAR course examination in an ATAR course when they are exiting a course (i.e. do not intend to study that course when in Year 12).

Students who sit the ATAR course examination in Year 11 cannot sit the ATAR course examination in the same course when they are in Year 12.

6.2.6 Eligibility to study Foundation courses

Students who have demonstrated:

- the minimum standard of literacy for the WACE in Year 9 NAPLAN or Year 10 (via the OLNA) are not eligible to enrol in Foundation English and other List A Foundation courses in Year 11 and Year 12
- the minimum standard of numeracy for the WACE in Year 9 NAPLAN or Year 10 (via the OLNA) are not eligible to enrol in Foundation Mathematics and other List B Foundation courses in Year 11 and Year 12, unless they have not demonstrated the minimum standard of literacy for the WACE, as the List B Foundation courses place an emphasis on both literacy and numeracy.

Students who demonstrate:

- the minimum standard of literacy for the WACE in Semester 1 of Year 11 are not eligible to
 continue in the List A Foundation courses in Semester 2 of that year except in circumstances
 where, in the professional judgement of the school, students would benefit from continuing
 enrolment in the Foundation course/s
- the minimum standard of numeracy for the WACE in Semester 1 of Year 11 are not eligible to
 continue in the List B Foundation courses in Semester 2 of that year unless they are yet to
 demonstrate the literacy standard for the WACE or except in circumstances where, in the
 professional judgement of the school, students would benefit from continuing enrolment in the
 Foundation course/s

- the minimum standard of literacy for the WACE in Semester 2 of Year 11 or during Year 12 will be permitted to continue in Foundation English and other List A Foundation courses in Year 12
- the minimum standard of numeracy for the WACE in Semester 2 of Year 11 or during Year 12 will be permitted to enrol in Foundation Mathematics and other List B Foundation courses in Year 12.

Students who are yet to sit either NAPLAN or OLNA

Where students have no prior NAPLAN or OLNA test evidence, schools will be able to make a professional judgement on their abilities and, if appropriate, apply to enrol them into Foundation courses from the start of Year 11.

Schools are required to complete an application form for enrolment in Foundation courses through a process that requires an explanation of the reason for enrolling a student directly into a Foundation course when they have not met the eligibility requirements for Foundation courses. This requires a declaration from the school Principal that, based on the evidence available, the enrolment of the student in the Foundation course is educationally appropriate.

Applications are sent to the Data Services team for approval by the Assistant Executive Director – Examinations, Certification and Testing. The Authority conducts an audit of enrolments in Foundation course units undertaken in conjunction with school grading reviews for other courses where evidence of a significant increase in enrolments signals a possible school misuse of the enrolment process.

This application form is available on the Authority website on the <u>Applications and Order Forms page</u> (www.scsa.wa.edu.au/forms).

OLNA results and Year 11 enrolments in Foundation course units

Once OLNA results become available after each of the Term 1 and 2 windows, schools must check to see which of their Year 11 students have demonstrated the minimum standard of literacy and/or numeracy and are no longer eligible to continue in the associated Foundation course units in Semester 2.

Generally, this means that students who have been enrolled in Foundation course units in Year 11 and who have met the standard in literacy and/or numeracy via the OLNA are required to enrol in a General or ATAR course in Semester 2.

In some circumstances, schools may apply to the Authority seeking permission for a student to remain in the Foundation course/s by completing the *Application for exemption from enrolment eligibility criteria for Foundation units – Form C* available on the Forms page of the Authority website. Applications are sent to the Data Services team for approval by the Assistant Executive Director – Examinations, Certification and Testing. The Authority conducts an audit of enrolments in Foundation course units undertaken in conjunction with school grading reviews for other courses where evidence of a significant increase in enrolments signals a possible school misuse of the revised enrolment process.

To assist schools to identify which Year 11 students must change their enrolments (due to demonstrating the minimum standard of literacy and/or numeracy for the WACE), schools need to generate the CSE188 – Foundation course eligibility report in SIRS.

To generate a CSE188 report:

- 1. In the blue horizontal navigation bar, hover over the **Reports** tab.
- 2. Click on **Other Reports**.
- 3. In **Report type**, select **Enrolments** and in **Report** select **CSE188 Foundation course eligibility report** from the drop-down lists.

Note: if schools run this report before the OLNA results are available, it will generate a blank result.

To apply for an exemption, complete the form available on the Authority website on the Applications and Order Forms page (www.scsa.wa.edu.au/forms).

6.2.7 Eligibility to study Year 11 and Year 12 Preliminary courses

Enrolment in Preliminary courses is restricted to students who have been identified as having a learning difficulty or intellectual disability and are unable to engage with the level of Foundation courses. Refer to the *WACE Manual 2025* for further details relating to eligibility.

Schools may be asked to provide evidence to the Authority through an audit process for students they enrol in Preliminary courses. Importantly, Preliminary courses do not contribute towards the achievement of a WACE; however, all completed Preliminary courses will be listed on a WASSA. Enrolling students in Preliminary courses unnecessarily will considerably reduce their opportunity to achieve a WACE.

6.2.8 Enrolment in a WACE language course

Information about applying for permission to enrol in a WACE language course is available on the Authority website on the <u>WACE Language applications page (https://www.scsa.wa.edu.au/sirs-and-srms-info/srms-information/wace-language-applications)</u>.

Students seeking to enrol in the WACE ATAR or General Year 11 or Year 12 language courses listed below must apply for eligibility approval in the year prior to their first enrolment in the course, typically in Year 10 for study in Year 11, via the Authority student portal (https://studentportal.scsa.wa.edu.au).

- Chinese (Second Language, Background Language, First Language)
- French (Second Language, Background Language)
- **German** (Second Language, Background Language)
- Hindi (Second Language, Background Language)
- Indonesian (Second Language, Background Language)
- Italian (Second Language, Background Language)
- Japanese (Second Language, Background Language)
- Korean (Second Language, Background Language)
- Punjabi (Second Language, Background Language)
- Tamil (Second Language, Background Language)

Schools must endorse WACE language applications via the <u>SRMS (https://srms.scsa.wa.edu.au)</u>. The Authority will then make the final determination of the course in which the student is permitted to enrol. The school cannot enrol the student in a WACE Language course in SIRS until the determination is recorded in the SRMS.

6.2.9 English as an Additional Language or Dialect eligibility

Students seeking to enrol in the English as an Additional Language or Dialect (EAL/D) courses must have eligibility approval. Information about the eligibility process for ATAR, General and Foundation EAL/D courses is available on the Authority website on the English as an Additional Language or Dialect page (https:/senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/english/english-as-an-additional-language-or-dialect).

For the school to enrol a student in the Year 12 EAL/D ATAR course, the student must submit a Year 12 EAL/D ATAR eligibility declaration via the Authority <u>student portal</u> (https://studentportal.scsa.wa.edu.au). The school must then endorse this declaration via the <u>SRMS</u> (https://srms.scsa.wa.edu.au). Guides and deadlines for this process can be found on the EAL/D course page. The school cannot enrol the student in the Year 12 EAL/D ATAR course in SIRS until the Principal's determination is recorded in the SRMS.

6.3 Vocational education and training

Schools need to report a student's VET enrolments and achievements from Year 10; however, schools wishing to have a student's Year 9 VET results and achievements recorded towards their WACE must seek permission from the Authority.

The Application for recording of enrolment and achievement of VET units of competency (delivered through VET credit transfer) VET qualifications – Year 9 students, 2025 form is available on the Authority website on the Applications and Order Forms page (www.scsa.wa.edu.au/forms).

6.4 Endorsed programs

Schools are required to use SIRS to enrol students in endorsed programs. Each endorsed program is assigned a unique identifier code of up to seven characters, which is to be used when uploading endorsed program enrolments into SIRS.

Schools should ensure that the endorsed programs they offer appear on the list of endorsed programs on the Authority website. The complete list of endorsed programs and their individual codes is available on the Endorsed Programs page (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/endorsed-programs).

6.4.1 Enrolment declaration form

Before endorsed program enrolments are uploaded, Principals are required to certify that the endorsed programs in which students are enrolled are offered under the conditions listed on the form. This form covers student enrolments for Years 10, 11 and 12.

6.5 Recording data

Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for links to user manuals.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the following instructions on how to set up an Excel database for enrolments.

6.6 Setting up enrolment databases in Excel

Schools that use Excel as their database for enrolments are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

Information can be found in this section on how to set up an Excel database for:

- Course enrolments (ENCOS)
- VET unit of competency enrolments (ENVET)
- Department of Training and Workforce Development (DTWD) funded VET skill set unit of competency enrolments (ENSKILL)
- Endorsed programs enrolments (ENEND).

6.6.1 Setting up an Excel database for course enrolments (ENCOS)

	Α	В	С	D	Е	F	G	Н	I	J	K	L
1	Record Type	Provider Code	Course Code	COS or VETCOS	Unit Code	Quali- fication Code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year	Semester - either 1, 2 or 3 for full year
2	ENCOS	1234	ELD	cos	ATELD		23445678	Student	Jane	2018	12	3
3	ENCOS	1234	ISC	cos	ATISC		23445678	Student	Jane	2018	12	3
4	ENCOS	1234	MAE	cos	ATMAE		23445678	Student	Jane	2018	12	3
5	ENCOS	1234	MDT	COS	GTMDTW		23445678	Student	Jane	2018	12	3
6	ENCOS	1234	REL	COS	ATREL		23445678	Student	Jane	2018	12	3
7	ENCOS	1234	MAE	COS	AEMAE		24345967	Jones	John	2018	11	3
8	ENCOS	1234	MDT	cos	GEMDTW		24345967	Jones	John	2018	11	3
9	ENCOS	1234	REL	cos	AEREL		24345967	Jones	John	2018	11	3

The screenshot above shows a section of the required format for the course enrolments database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. Each row records a course unit enrolment for one student (i.e. three rows are required for a student enrolled in three courses).

The layout requirements for all columns in the course enrolments Excel database are specified in the table below. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 15: Section 6 – Excel file format for course enrolments (ENCOS)

Column number	Column reference	Field name	Comment
1	А	Record type	ENCOS Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Course code	Mandatory Maximum field length = 12 Unique code for the course
4	D	Course type	Mandatory Maximum field length = 6 Either VETCOS or COS This identifies the enrolment into a VET industry specific course or other course. For example, this would be set to VETCOS where the student enrols into the VET industry specific Business and Financial Services course, while it would be set to COS if the student enrols into the Media Production and Analysis course
5	E	Unit code	Mandatory Maximum field length = 12 Unique code for the course unit that the student is enrolling in, where the course type is COS or VETCOS
6	F	Qualification code	Mandatory – where the course type is VETCOS Leave blank – where the course type is COS Maximum field length = 12 This is the qualification code specified in the VET industry specific course documentation
7	G	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
8	Н	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not all capitals
9	I	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not all capitals
10	J	Calendar year	Mandatory Maximum field length = 4 Must be current year in yyyy format
11	К	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
12	L	Semester	Mandatory Maximum field length = 1 Must be 1 = Semester 1, 2 = Semester 2, 3 = year-long

Column number	Column reference	Field name	Comment
13	M	Contact/teacher* family name	Mandatory Maximum field length = 30 Recommend using title case, not all capitals
14	N	Contact/teacher* given name	Mandatory Maximum field length = 30 Recommend using title case, not all capitals
15	0	Contact/teacher registration number	Mandatory except for overseas schools Issued by TRBWA Maximum field length = 15 Must be whole number
16	Р	Class identification	Mandatory This is the name to identify the teacher class group as specified by the provider (e.g. class 1) Maximum field length = 20
17	Q	Contact/teacher email address	Mandatory Maximum field length = 100
18	R	Enrolment activity for course	Mandatory E = enrolled W = withdrawn Maximum field length = 1 Withdrawn from course will withdraw all course units and integrated UoC for the course
19	S	Enrolment activity for course unit	Mandatory E = enrolled W = withdrawn Maximum field length = 1 If enrolment activity for the course unit is enrolled, then enrolment activity for the course cannot be withdrawn

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for course enrolments (ENCOS)

See below for a complete breakdown of the fields within the ENCOS database.

	Α	В	С	D	E	F	G	Н	1	J	K
1	Record Type	Provider Code	Course Code	COS or VETCOS	Unit Code	Quali- fication	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year
2	ENCOS	1234	ELD	COS	ATELD		23445678	Student	Jane	2025	12
3	ENCOS	1234	ISC	COS	ATISC		23445678	Student	Jane	2025	12
4	ENCOS	1234	MAE	COS	ATMAE		23445678	Student	Jane	2025	12
5	ENCOS	1234	MDT	COS	GTMDTW		23445678	Student	Jane	2025	12
6	ENCOS	1234	REL	COS	ATREL		23445678	Student	Jane	2025	12
7	ENCOS	1234	MAE	COS	AEMAE		42531234	Jones	John	2025	11
8	ENCOS	1234	MDT	COS	GEMDTW		42521234	Jones	John	2025	11
9	ENCOS	1234	ENG	COS	AEENG		42571234	Jones	John	2025	11
10	ENCOS	1234	VPI	VETCOS	VEVPIA	AHC2011	42561234	Jones	John	2025	11
11	ENCOS	1234	VPI	VETCOS	VTVPIA	AHC2011	42561234	Jones	John	2025	11

L	M	N	0	Р	Q	R	S
Semester - either 1, 2 or 3 for full year	Teacher Family Name	Teacher Given	TRBWA NO.	Class Identifi cation	Teacher email address	E=Enrol W=Withdrawn	E=Enrol W=Withdrawn
3	Corbin	Albert	33067670	1	albert.corbin@xxx	E	E
3	Smith	George	32033028	1	george.smith@xxx	E	E
3	Johns	Kate	32044281	3	kate.johns@xxxcx	E	E
3	Roberts	Bruce	32059712	1	Bruce.Roberts@xxxx	W	W
3	Staver	Jane	33078951	4	Jane.Staver@xxxxx	W	W
3	Hanson	John	34025689	1	John.Hanson@xxxx	E	E
3	Potter	Mary	32025687	2	Mary.Potter@xxxx	E	E
3	Franks	Lloyd	33045896	1	Llyod.Franks@xxxx	W	w
3	Lawson	Tim	32055687	4	Tim.Lawson@xxxx	W	w
3	Lawson	Tim	32055687	4	Tim.Lawson@xxxx	W	W

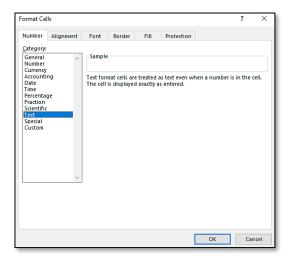
Notes to table

Leading zero in a number

To prevent Excel automatically removing a number that leads with a zero (as is the case of study reason, e.g. 01 to get a job), you will need to format the cell.

To put the column into the required format:

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format Cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Text
- 6. Click on the **OK** button.



When the study reason is typed into the column, the leading zeros will be preserved. This procedure should be used when the field may have data with a leading zero.

Next step:

6.7 Saving enrolment data for upload into SIRS

6.6.2 Setting up an Excel database for VET unit of competency enrolments (ENVET)

4	Α	В	С	D	Е	F	G	Н	- 1	J
1	Record Type	Provider Code	Course Code	Course Type	Unit Code	Qualification Code	Unit of Competency Code	RTO Code	RTO Location Code	WA Student Number
2	ENVET	1234				52824WA	CPCCCM1015	52786		23811233
3	ENVET	1234				52824WA	CPCCCM2001	52786		23811233

The screenshot above shows a section of the required format for the VET unit of competency enrolments database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

The layout requirements for all columns in the VET unit of competency enrolments Excel database are specified in Table 16. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 16: Section 6 – Excel file format for VET unit of competency enrolments (ENVET)

Column number	Column reference	Field name	Comment
1	А	Record type	ENVET Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Course code	Optional Maximum field length = 12 Unique code of the course that the unit of competency is integrated into Leave blank if the unit of competency is a credit transfer UoC
4	D	Course type	Optional Maximum field length = 6 Must be VETCOS when the UoC is integrated into a VET industry specific course, otherwise leave blank
5	E	Unit code	Optional Maximum field length = 12 Leave blank for a credit transfer unit of competency enrolment Mandatory when VET industry specific course code is specified
6	F	Qualification code	Mandatory Maximum field length = 12 Unique code for the qualification the student is working towards by completing this unit of competency
7	G	Unit of competency code	Mandatory Maximum field length = 12 Unique code of the VET unit of competency the student is enrolling in
8	Н	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the RTO offering the unit of competency on behalf of the COS provider
9	I	Registered training organisation location code	Optional Maximum field length = 10 Must be RTO location code for a contracted RTO provider
10	J	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
11	К	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
12	L	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals

Column number	Column reference	Field name	Comment
13	М	Calendar year	Mandatory Maximum field length = 4 In yyyy format
14	N	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
15	0	Semester	Optional Maximum field length = 1 Mandatory for an enrolment in a UoC integrated into a VET industry specific course unit enrolment Must be 1 = Semester 1, 2 = Semester 2, 3 = year-long
16	P	Contact/teacher family name*	Optional Mandatory when given name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals
17	Q	Contact/teacher given name*	Optional Mandatory when family name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals
18	R	Contact/teacher registration number	Optional Mandatory when family name or given name is specified Maximum field length = 15 Issued by TRBWA Must be a whole number
19	S	Class identification	Optional The name to identify the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20
20	Т	Commencing course identifier	Optional Maximum field length = 1 3 = commencing enrolment in the qualification or course 4 = continuing enrolment in the qualification or course from a previous year 8 = unit of competency or module enrolment only
21	U	Enrolment activity start date	Mandatory Maximum field length = 10 In dd/mm/yyyy date format
22	V	Enrolment activity end date	Optional – will need to be specified with results Maximum field length = 10 In dd/mm/yyyy date format
23	W	Delivery mode identifier	Mandatory Maximum field length = 2 10 = classroom-based 20 = electronic-based 30 = employment-based 40 = other delivery (e.g. correspondence) 90 = not applicable (RPL or credit transfer)

Column number	Column reference	Field name	Comment
24	х	Traineeship/ apprenticeship contract ID	Optional Maximum field length = 10
25	Y	Enrolment activity	Mandatory Maximum field length = 1 E = enrolled W = withdrawn
26	Z	Study reason identifier	Optional Maximum field length = 2 01 = to get a job 02 = to develop my existing business 03 = to start my own business 04 = to try for a different career 05 = to get a better job or promotion 06 = it was a requirement of my job 07 = I want extra skills for my job 08 = to get into another course 11 = other reason 12 = for personal interest or self-development
27	AA	VET type	Optional Maximum field length = 1 Y = VET in schools N = VET outside of a school arrangement
28	АВ	Qualification enrolment	Optional Maximum field length = 1 Y = enrolled in full qualification to be completed N = not enrolled in full qualification to be completed
29	AC	School-based apprenticeship/ traineeship	Optional Maximum field length = 4 SBT = School-based traineeship ASBT = Aboriginal school-based traineeship SBA = School-based apprenticeship ASBA = Aboriginal school-based apprenticeship PAIS = Pre-apprenticeship in school IB = Industry-based accredited course
30	AD	VET USI	Optional Field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for unit of competency result to contribute towards the WACE requirements

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for VET unit of competency (ENVET) enrolments

See below for a complete breakdown of the fields within the ENVET database.

	Α	В	С	D	E	F	G	Н	I	J
1	Record type	Provider code	Course code	Course type	Unit code	Qualificati on code	Unit of competency code	RTO code	RTO location code	WA Student Number
2	ENVET	4321				CHC30121	HLTWHS001	22557		33221166
3	ENVET	4321				CHC30121	CHCDIV001	22557		33221166
4	ENVET	1234	VBF	VETCOS	VEVBFB	BSB20120	BSBTEC201	50565		33113355
5	ENVET	1234	VBF	VETCOS	VEVBFB	BSB20120	BSBTEC202	50565		33113355
6	ENVET	1234	VBF	VETCOS	VEVBFB	BSB20120	BSBOPS203	50565		33113355

K	L	М	N	0	Р	Q	R	S	Т
Student Family Name	Student Given Name	Calendar Year	Academic Year	Semester	Contact/Te acher Family Name	Contact/Te acher Given Name	Contact/Te acher registratio n number	Class identificati on	Commenci ng course identifier
Smith	John	2025	11	3					3
Smith	John	2025	11	3					3
Parker	Peter	2025	12	3	Flintstone	Fredrick	32050253		3
Parker	Peter	2025	12	3	Flintstone	Fredrick	32050253		3
Parker	Peter	2025	12	3	Flintstone	Fredrick	32050253		3

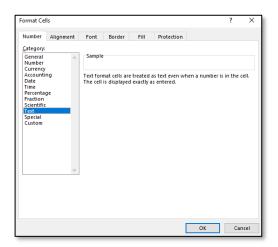
U	V	W	Х	Υ	Z	AA	AB	AC	AD
Enrolment activity start date	Enrolment activity end date	Delivery mode identifier	Traineeshi p/apprenti ceship contract ID	activity	Study reason identifier	VET type	enroument	School- based apprentice ship/traine	
31/01/2025	23/10/2025	10		E		Υ			BRPN38XM5E
31/01/2025	23/10/2025	10		E		Υ			BRPN38XM5E
31/01/2025	23/10/2025	10		E		Υ			PLGR476GU2
31/01/2025	23/10/2025	10		Е		Υ			PLGR476GU2
31/01/2025	23/10/2025	10		E		Υ			PLGR476GU2

Notes to table

Leading zero in a number

To prevent Excel automatically removing a number that leads with a zero, such as a mobile number, you will need to format the cell.

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format Cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Text.
- 6. Click on the **OK** button.



Note: the Unique Student Identifier (USI) is an optional field in the ENVET, RSVET and RSQUAL files; however, VET achievements without a USI will not appear on the student's WASSA and will not contribute towards the requirements of a student's WACE.

Next step:

6.7 Saving data for upload into SIRS

6.6.3 Setting up an Excel database for DTWD funded VET skill set unit of competency enrolments (ENSKILL)

4	Α	В	С	D	E	F	G	Н	1
1	Record type	Provider code	Skill set code	Unit of Competency code	RTO code	RTO location code	WA Student Number	Student Family Name	Student Given Name
2	ENSKILL	1234	AE456	CHCCCS011	52786		228811223	Smith	John
3	ENSKILL	1234	AE456	CHCCOM005	52786		228811223	Smith	John
4	ENSKILL	1234	AE456	HLTINF001	52786		228811223	Smith	John
5	ENSKILL	1234	AE456	HLTWHS005	52786		228811223	Smith	John

The screenshot above shows a section of the required format for the DTWD funded VET skill set unit of competency enrolments database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

The layout requirements for all columns in the DTWD funded VET skill set unit of competency enrolments Excel database are specified in Table 17. Screenshots of all required columns are included after the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 17: Section 6 – Excel file format for DTWD funded VET skill set unit of competency enrolments (ENSKILL)

Column number	Column reference	Field name	Comment
1	А	Record type	ENSKILL Maximum field length = 7
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Skill set code	Mandatory Maximum field length = 12 Unique code for the skill set the student is trying to achieve by completing this unit of competency

Column number	Column reference	Field name	Comment
4	D	Unit of competency code	Mandatory Maximum field length = 12 Unique code of the VET unit of competency the student is enrolling in
5	E	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the RTO offering the unit of competency on behalf of the COS provider
6	F	Registered training organisation location code	Optional Maximum field length = 10 Must be RTO location code for a contracted RTO provider
7	G	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
8	Н	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
9	I	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
10	J	Calendar year	Mandatory Maximum field length = 4 In yyyy format
11	К	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 11, 12
12	L	Contact/teacher family name*	Optional Mandatory when given name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals
13	М	Contact/teacher given name*	Optional Mandatory when family name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals
14	N	Contact/teacher registration number	Optional Mandatory when family name or registration number is specified Maximum field length = 15 Issued by TRBWA Must be a whole number
15	0	Class identification	Optional The name to identify the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20

Column number	Column reference	Field name	Comment
16	Р	Commencing course identifier	Optional Maximum field length = 1 3 = commencing enrolment in the skill set 4 = continuing enrolment in the skill set from a previous year 8 = unit of competency or module enrolment only
17	Q	Enrolment activity start date	Mandatory Maximum field length = 10 In dd/mm/yyyy date format
18	R	Enrolment activity end date	Optional – will need to be specified with results Maximum field length = 10 In dd/mm/yyyy date format
19	S	Delivery mode identifier	Mandatory Maximum field length = 2 10 = classroom-based 20 = electronic-based 30 = employment-based 40 = other delivery (e.g. correspondence) 90 = not applicable (RPL or credit transfer)
20	Т	Enrolment activity	Mandatory Maximum field length = 1 E = enrolled W = withdrawn
21	U	Study reason identifier	Optional Maximum field length = 2 01 = to get a job 02 = to develop my existing business 03 = to start my own business 04 = to try for a different career 05 = to get a better job or promotion 06 = it was a requirement of my job 07 = I want extra skills for my job 08 = to get into another course 11 = other reason 12 = for personal interest or self-development
22	V	VET type	Optional Maximum field length = 1 Y = VET in schools N = VET outside of a school arrangement
23	W	Skill set enrolment	Optional Maximum field length = 1 Y = enrolled in full skill set to be completed N = not enrolled in full skill set to be completed
24	x	VET USI	Optional Field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for a skill set to be recorded on WASSA

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for DTWD funded VET skill set unit of competency (ENSKILL) enrolments

See below for a complete breakdown of the fields within the ENSKILL database.

4	Α	В	С	D	Е	F	G	Н	
1	Record type	Provider code	Skill set code	Unit of Competency code	RTO code	RTO location code	WA Student Number	Student Family Name	Student Given Name
2	ENSKILL	1234	AE278	AHCWHS201	52786		228811223	Smith	John
3	ENSKILL	1234	AE278	AHCWRK204	52786		228811223	Smith	John
4	ENSKILL	1234	AE278	AHCWRK205	52786	·	228811223	Smith	John
5	ENSKILL	1234	AE278	AHCWRK209	52786		228811223	Smith	John

J	К	L	М	N	0	Р
Calendar Year	Academic Year	Contact/ Teacher Family Name	Contact/ Teacher Given Name	Contact/Teacher registration number	Class identification	Commencing course identifier
2023	12	Brown	Susan	32030775		3
2023	12	Brown	Susan	32030775		3
2023	12	Brown	Susan	32030775		3
2023	12	Brown	Susan	32030775		3

Q	R	S	Т	U	V	W	X
Enrolment activity start date	Enrolment activity end date	Delivery mode identifier	Enrolment Activity	Study reason identifier	VET type	Skill set enrolment	VET USI
1/02/2023		10	E	4	Υ	Υ	ABCD123456
1/02/2023		10	E	4	Υ	Υ	ABCD123456
1/02/2023		10	E	4	Υ	Υ	ABCD123456
1/02/2023		10	E	4	Υ	Υ	ABCD123456

6.6.4 Setting up an Excel database for endorsed program enrolments (ENEND)

4	Α	В	С	D	E	F	G	Н	I	J	K
1	Record Type	Provider Code	Endorsed code	WA Student Number	Student Family Name	Student Given Name	Year	Academic Year	Semester = 3 full year	Teacher family name	Teacher given name
2	ENEND	1234	PCCNA1	22067268	Hughes	Emily	2018	12	3	Scott	James
3	ENEND	1234	ADWPL	23525884	Bradford	David	2018	11	3	Smith	Susan
4	ENEND	1234	PK4L	23042785	Best	Amanda	2018	11	3	White	Jack

The screenshot above shows a section of the required format for the endorsed program enrolments database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. The layout requirements for all columns in the endorsed program enrolments Excel database are specified in Table 18. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 18: Section 6 – Excel file format for endorsed program enrolments (ENEND)

Column number	Column reference	Field name	Comment
1	Α	Record type	ENEND Maximum field length = 6
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Endorsed programs code	Mandatory Maximum field length = 12 Unique code for the course program
4	D	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
5	E	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
6	F	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
7	G	Calendar year	Mandatory Maximum field length = 4 In yyyy format
8	Н	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
9	I	Semester	Mandatory Maximum field length = 1 Valid value 3 = year-long
10	J	Contact/teacher family name*	Mandatory when given name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals

Column number	Column reference	Field name	Comment
11	К	Contact/teacher given name*	Mandatory when family name or registration number is specified Maximum field length = 30 Recommend using title case, not block capitals
12	L	Contact/teacher registration number	Mandatory except for overseas schools Issued by TRBWA Maximum field length = 15 Must be a whole number
13	М	Class identification	Optional Identifies the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20
14	N	Enrolment activity	Mandatory Maximum field length = 1 E = enrolled W = withdrawn
15	0	Course code	Leave blank
16	Р	Qualification code	Mandatory when ADWPL is part of a VET industry specific course enrolment, otherwise leave blank Maximum field length = 12

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for endorsed program enrolments (ENEND)

See below for a complete breakdown of the fields within the ENEND database.

4	Α	В	С	D	Е	F	G	Н
1	Record type	Provider code	Endorsed programs code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year
2	ENEND	4321	PCCNA1	33221166	Smith	John	2025	11
3	ENEND	4321	ADWPL	33221166	Smith	John	2025	11
4	ENEND	1234	PK4L	33113355	Parker	Peter	2025	12
5	ENEND	1234	ADCS	33113355	Parker	Peter	2025	12

1	J	K	L	М	N	0	Р
Semester	Contact/Teacher Family Name	Contact/Teacher Given Name	Contact/Teacher Registration Number	Class Identification	Enrolment Activity	Course Code	Qualification Code
3				CCNAD1_2	E		
3	Williams	Robin	34521984	VCOS_BSB_1	E		BSB20120
3	Flintstone	Fredrick	32050253		E	·	
3	Flintstone	Fredrick	32050253		E		

Notes to table

Semester field

The semester field (Column I) should show as '3' for all students, as all endorsed programs are classified as year-long.

First row

When completing the ENEND database for uploading into SIRS, there must be no headings in the spreadsheet (i.e. the first row must contain real data).

Saving data

Endorsed program data can be saved in one or more files. For example, all data could be in one file or each year group in a separate file.

Qualification code

If a qualification code has not been entered, a space must be added in the qualification code field to maintain the format of the file. Excel will drop the column unless data (which, in this case, is a space) has been entered into it.

6.7 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved (or exported) as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

6.7.1 File naming

There are file name conventions for each enrolment type.

6.7.1.1 Course enrolments

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. ENCOS

SSSS = the provider/school code, e.g. 1234

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of course enrolment records from provider/school 1234 for Year 12 would be **ENCOS1234Y1Y12.CSV**.

6.7.1.2 Endorsed programs

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. ENEND

SSSS = the provider/school code, e.g. 1234

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of endorsed programs enrolment records from provider/school 1234 for Year 12 would be **ENEND1234Y1Y12.CSV**.

6.7.1.3 VET enrolments through credit transfer

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. ENVET

SSSS = the provider/school code, e.g. 1002

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of VET enrolment records from provider/school 1002 for Semester 1 for Year 11 would be **ENVET1002S1Y11.CSV**.

6.7.1.4 VET enrolments integrated into a VET industry specific course (ENVET)

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. ENVET

SSSS = the provider/school code, e.g. 1002

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of VET enrolment records from provider/school 1002 for Semester 1 for Year 11 would be **ENVET1002S1Y11.CSV**.

6.7.1.5 VET enrolments for skill sets (ENSKILL)

XXXXXSSSSYYY.CSV

where **XXXXX** = record type, e.g. ENSKILL

ssss = the provider/school code, e.g. 1002
yyy = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of VET enrolment records from provider/school 1002 for Year 12 would be **ENSKILL1002Y12.CSV**.

6.7.1.6 Further changes

If any further changes need to be made to the spreadsheet, make sure you edit your original Excel document and not the .CSV file or the .SCSV file, as opening the file again will result in the loss of any text formatting.

6.8 Uploading data into SIRS

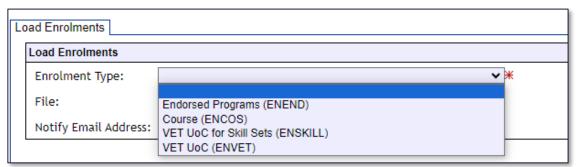
Once data has been saved as a .CSV or an .SCSV file, it can be uploaded into SIRS.

Note: before uploading the ENVET file with the integrated VET, the course enrolment file (ENCOS) must be uploaded into SIRS. This needs to be done to ensure that the link between the VET unit of competency and the course unit can be made. If the ENCOS file is not uploaded first, then the ENVET file will not be able to be processed.

To upload enrolments:

- In the blue horizontal navigation bar, hover over the Uploads tab (see screenshot to the right).
- 2. Click on **Upload Enrolments**. The **Load Enrolments** fields will appear (see screenshot below).





- In Enrolment Type, select either ENEND (for endorsed programs), ENCOS (for course units), ENSKILL (for DTWD funded VET skill set units of competency) or ENVET (for VET units of competency).
- 4. To locate the required file on your computer, click on the **Browse** button.
- 5. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored and click on it.

6. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field.

Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

7. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

6.8.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and no problems were found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally, the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Example of a failed file verification message:

The VET UoC Enrolment (ENVET): ENVET1234Y112015.csv has failed verification due to the following errors:

Error occurred on record 930 (Student: 22298524: Smith, Chuck). The following errors were found in this record:

The student identified by: 22298524 has a different VET USI stored on SIRS. If this USI –
R7SXP6GVB6 is correct, please update this student's USI by uploading a new SRGDG file
prior to submitting this file again.

Example of a failed file verification message:

The VET UoC Enrolments for Skill Sets (ENSKILL): ENSKILL1234Y122023.csv has failed verification due to the following errors:

Error occurred on record 1

The following errors were found in the record.

The number of columns for this file must not be greater than 24. Make sure the uploaded file is a valid file in either SCSV, CSV or fixed length format and matches with the selected type of VET UoC Enrolments for Skill Sets (ENSKILL).

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Example of a failed file processing message:

The Course Enrolment (ENCOS): ENCOS1234S2Y11-15.csv has failed processing due to the following errors:

Error occurred on record 146 (Student: 22298524: Smith, Chuck). The following errors were found in this record:

• Error occurred with upload enrolment of Y11 student with student number 22298524 for course DES for provider 1234 in 2017: This student cannot be enrolled in the same course being delivered as a pair i.e. AE and delivered as single units i.e. A1 and A2 at the same year.

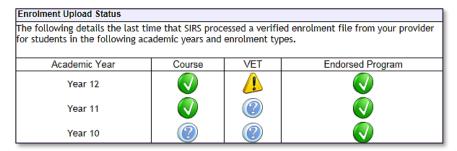
Check all error messages produced by SIRS and try to resolve them. To assist you with resolving errors, refer to Troubleshooting in this section. If the issue has not been resolved, contact the Data Services team at dataservices@scsa.wa.edu.au.

6.8.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing time depends on the number of files already queued in the system as well as the size of the files to be processed.

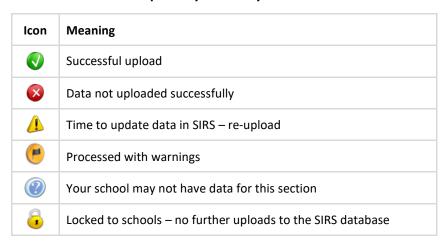
Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Your **Upload Status** (available on the home page of the SIRS website) will also change once a file has been successfully uploaded (see screenshot below).



See the table below for a key to the **Enrolment Upload Status** symbols.

Table 19: Section 6 – Upload symbols key



The status may show **Data not uploaded successfully** for a number of reasons. To identify and resolve the issue, refer to the Troubleshooting section below.

6.9 Troubleshooting

Some of the common error messages that arise when uploading enrolments files are listed below. Against each error message are suggestions to assist in resolving these issues.

Table 20: Section 6 – Common error messages for the enrolments file upload and possible solutions

Example error messages	How to resolve the problem
Student identified by number: 22151402 has a different academic year specified in their demographic record	This student is currently registered in SIRS with a different academic year. Contact the Authority to either change the academic year (the student may have come from another school), or if it is a Year 11 or Year 12 student wishing to change, complete the <i>Request to change academic year</i> form and send it to the Authority.
Student identified by number: 21200752 has a name other than specified: Anne, Sulaman	The student's name is different from the one in SIRS. Check the student's details in your school system, generate a new student registration file and upload the SRGDG file again to update the name of the student. If the student has changed their name or there is an incorrect spelling, contact the Authority via email to make these changes.
Student identified by number: 21632418 has no student registration information in 2025	This student has not been registered by your school in the current year. Add the student's details in your school system, generate a new SRGDG file and upload it again to update the student.
Student with the specified number: 21949599 does not currently exist in the system	This student has never been registered by your school. Add the student details within your school system, generate a new SRGDG file and upload it again to update the name of the student.
Calendar year 2021 must match current year	You can only upload enrolments for the current year. If you need to update enrolments for past years, contact the Authority.
Record type must be: ENVET	You are uploading a file that is not an ENVET (it may be an ENEND, etc.); however, at the time of the upload you selected this as your upload type. It is possible that you have either selected the wrong file to upload or selected the wrong upload type. Check what you are uploading and select the appropriate upload type for the file you are uploading. Note: this error also occurs if your file is saved as an .XLS file instead of a .CSV or an .SCSV file.
RTO (provider code 4676) has not been registered in SIRS	To register an RTO, contact the Data Services team at dataservices@scsa.wa.edu.au.
Invalid VET UoC code: BSBWOR20B for 2025	Unit of competency code is not valid in the current year. Contact VETlinking@scsa.wa.edu.au .
Invalid course unit code VTBBSB for 2025	VET industry specific course units are coded by indicating VET industry specific, then E or T for Year 11 or 12, then the course code (e.g. VBF), then an indication of the certificate (e.g. B for Certificate II in Workplace Skills). The unit code should be VTVBFB.

Example error messages	How to resolve the problem
Invalid VET Skill Set code: AE222 for 2025	VET skill set code is not valid. Check if the code has been entered incorrectly. If needed, contact the Data Services team to confirm the code at dataservices@scsa.wa.edu.au.
Qualification code CPC10120 is not linked to the course unit code: VEVCO for course with code: VCO for 2025	Contact the Data Services team at dataservices@scsa.wa.edu.au .
Invalid course unit code: GEMUSW for course with code: MUS for 2025	Music has no contexts, so the course unit code should be GEMUS or ATMUS.
Invalid endorsed program code: CCNAE1 for 2025	This endorsed program does not exist in SIRS in the current year. Check your codes and/or contact the Authority for more information.
Course unit with code: AEELD as part of the course with code: ELD is not offered by the provider with code: 1234 for 2025	This course unit is not offered by your school. Add the unit/s to your offerings and upload your OFCOS file again to include any units noted as not offered.
The teacher's name Smith, Jenny does not match the name of the teacher with the same TRBWA number 32117692 in SIRS. Check that you have assigned the correct TRBWA number to the teacher by checking the TRBWA number of the teacher at http://trb.wa.gov.au and selecting the Register of Teachers' menu item. If the number is correct, contact the SIRS helpdesk to resolve this problem	The teacher is probably listed in SIRS with a full first name, i.e. Jennifer, and SIRS will only accept Jennifer in the upload information. SIRS information is received from the TRBWA, and schools need to ensure that the correct name and number are uploaded.
Your school is trying to integrate a VET unit of competency into a VET industry specific course unit in which the student is not enrolled. Student identified by number: 21734289 is not currently enrolled in the course unit identified by: VEVBFB as part of the course with code: VBF	The student has not been enrolled in the VET industry specific course unit that the unit of competency is integrated with. Upload ENCOS with student enrolment first.
Invalid VET UoC code: CPPSIS2012 for DTWD funded VET skill set AE456	Unit of competency code is not valid. Contact vetinfo@scsa.wa.edu.au for the list of DTWD funded VET skill sets with linked units of competency available for upload into SIRS.

6.10 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 7:

Externally set tasks

Contents

- Overview
- Deadline for EST marks and EST scripts
- Recording data for EST marks
- Setting up an EST marks database in Excel
- Saving data for upload into SIRS
- Uploading data into SIRS
- SIRS reports relating to EST marks
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

7.1 Overview

Students enrolled in Year 12 General and/or Foundation courses are required to complete the externally set task (EST) developed by the Authority for that course. The EST is compulsory and forms part of the school-based assessment.

Schools are required to:

- administer the EST to all students studying Year 12 General and/or Foundation courses
- mark the ESTs and upload the marks into SIRS. The process for uploading EST marks is set out below.

7.2 Deadline for EST marks and EST scripts

Refer to the Authority website for dates when students' marks for Year 12 General and Foundation courses are due to be uploaded into SIRS.

7.3 Recording data for EST marks

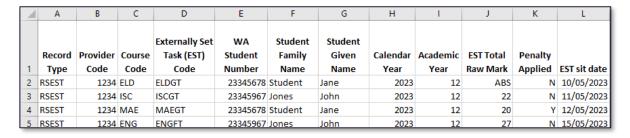
Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for user manuals.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the instructions below on how to set up an Excel database for EST marks.

7.4 Setting up an EST marks database in Excel

Schools that use Excel as their database for collection of EST marks are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

Information can be found in this section on how to set up an Excel database for EST marks (RSEST).



The screenshot above shows a section of the required format for the EST marks database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. Each row records a student's result in an EST for either a Year 12 General or a Year 12 Foundation course.

The layout requirements for all columns in the EST Excel database are specified in Table 21.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 21: Section 7 – Excel file format for EST marks (RSEST)

Column number	Column reference	Field name	Comment
1	А	Record type	RSEST Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Course code	Mandatory Maximum field length = 10 Unique code for the course
4	D	Externally Set Task (EST) code*	Mandatory Unique code for the General or Foundation course unit context, defined on the front cover of the course EST script Maximum field length = 12
5	E	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
6	F	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
7	G	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
8	Н	Calendar year	Mandatory Maximum field length = 4 In yyyy format
9	I	Academic year	Mandatory Maximum field length = 2 Must be the following values only: 10, 11, 12
10	J	EST total raw mark†	Mandatory for Year 12 General and Foundation students who sat the EST Maximum field length = 3 A whole number, 0 to max EST raw score, or ABS for Absent

Column number	Column reference	Field name	Comment
11	К	Penalty Applied	Mandatory Maximum field length = 1 Y or N Penalty applied to EST total raw mark Y = the student's EST total raw mark has had a penalty applied based on your school's policy N = the student's EST total raw mark has had no penalty applied
12	L	EST sit date	Mandatory Maximum field length = 10 Date that the student sat the EST Format dd/mm/yyyy

^{*}A complete list of EST codes can be found on the Authority website on the EST Codes page (https://www.scsa.wa.edu.au/sirs-and-srms-info/est-codes).

7.5 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved (or exported) as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

7.5.1 File naming

The file name convention is:

XXXXXSSSSTTYYY.csv

Where **XXXXX** = record type, e.g. RSEST

SSSS = the provider/school code, e.g. 1234

TT = Y1 for year-long data

YYY = Y12 for Year 12 data

Example

A file from provider/school 1234, with Year 12 students, would be RSEST1234Y1Y12.CSV.

7.5.2 Further changes

If any further changes need to be made to the spreadsheet, make sure you edit your original Excel document and not the .CSV or the .SCSV file, as opening the file again will result in the loss of any text formatting.

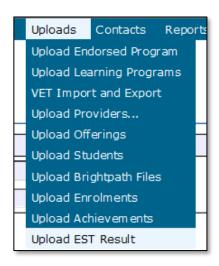
[†]Ensure this is the raw EST mark and not a weighted mark or a percentage mark.

7.6 Uploading data into SIRS

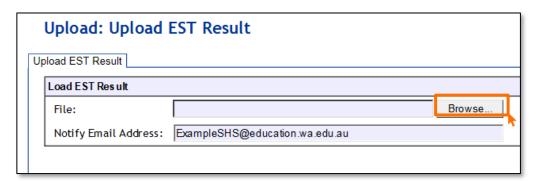
Once data has been saved as a .CSV or an .SCSV file, it can be uploaded into SIRS.

To upload EST marks:

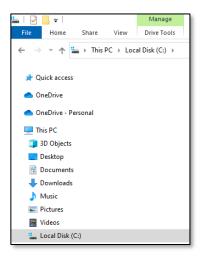
1. In the blue horizontal navigation bar, hover over the **Uploads** tab. Click on **Upload EST Result** (see screenshot below).



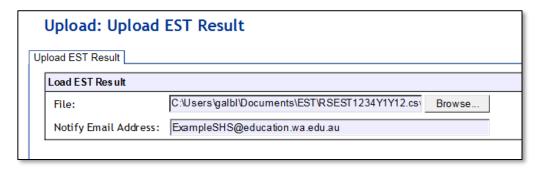
- 2. The **Upload EST Result** fields will appear (see screenshot below).
- 3. To locate the required file on your computer, click on the **Browse** button (see screenshot below).



4. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored and click on it (see screenshot below).



5. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field (see screenshot below).



Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

6. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

7.6.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Check all error messages produced by SIRS and try to resolve them before contacting the Data Services team at dataservices@scsa.wa.edu.au.

7.6.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Schools must ensure that all EST marks are uploaded into SIRS. There are a number of reports available to monitor the progress of a school's upload of EST marks.

7.7 SIRS reports relating to EST marks

Schools may choose to complete the upload of EST marks over several sessions. The EST coordinator can use a number of reports in SIRS to monitor the upload progress. These reports include:

• EST001 – EST marks by student

This report lists students' raw EST marks and percentages as marked by the school for each Year 12 General and/or Foundation course.

• EST003 – EST with missing results

This report lists each student who has a missing raw EST mark. EST marks must be uploaded for these students into SIRS. For students who were absent, enter ABS and upload the file again.

The following reports allow the EST coordinator to monitor the identification and upload of student scripts to the Authority.

• EST004 – EST selected scripts status

This report identifies the scripts to be uploaded/sent to the Authority. It identifies when a script has been uploaded and also lists the raw EST mark.

• EST005 – EST missing selected scripts

This report identifies if any scripts are missing from the requested scripts.

After the EST scripts have been marked by the external reviewer, a number of reports are available to schools for analysis. These reports include:

• EST010 – Mean school mark vs mean reviewer mark

This report provides a graphical comparison of mean EST marks (by school and by reviewer) in a school in relation to the statewide EST marks mean (by school and by reviewer) distribution. Each school is shown as a dot with the horizontal axis being the mean reviewer mark and the vertical axis being the mean school mark.

• EST011 – School mark vs reviewer mark

This report lists the school and the reviewer mark for each selected script, the mean of the school marks and the mean of the reviewer marks and the differences between the two mean values by each class as well as by school and EST course.

EST013 – EST marks comparison (school vs reviewer)

This report lists by class, the EST school mark submitted for each student and the reviewer mark for selected scripts.

• EST014 – EST school marks frequency

This report shows the frequency distribution of EST school marks in comparison with the statewide EST school marks distribution by each EST course, with selected students and not selected students to be externally marked being identified.

• EST017 – EST mark breakdown by provider

This report shows a breakdown of reviewer marks by question for each selected student in each EST.

• EST018 – EST percentage school marks and grades

This report is a visual representation of EST school marks and grades relative to the statewide marks distribution, with selected students and not selected students to be externally marked being identified. Note: this report is only available after final grades have been approved.

• EST021 – EST school mark v reviewer mark by student (graph)

This report provides a graphical comparison of EST marks (by school and by reviewer) for each selected script by class. Each student is shown as a dot on the graph and students with the difference between the school mark and the reviewer mark outside the 10% range are identified.

The pathway to the reports in SIRS is as follows: **Reports > Other Reports > Report Type: Externally set tasks > Report Name**.

7.8 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 8:

Common oral assessment task

Contents

- <u>Ov</u>erview
- Deadline for COAT marks
- Recording data for COAT marks
- Setting up a COAT marks database in Excel
- Saving data for upload into SIRS
- Uploading data into SIRS
- SIRS reports relating to COAT marks
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

8.1 Overview

All students enrolled in the Year 12 EAL/D ATAR course are required to complete the common oral assessment task (COAT) developed by the Authority for that course. The COAT is compulsory and forms part of the school-based assessment for the Year 12 EAL/D ATAR course.

Schools are required to:

- administer the COAT to all students studying the Year 12 EAL/D ATAR course
- mark the COAT and upload the marks into SIRS. The process for uploading COAT marks is set out below.

8.2 Deadline for COAT marks

Refer to the Authority website for dates when marks for students studying the Year 12 EAL/D ATAR course are due to be uploaded into SIRS.

8.3 Recording data for COAT marks

Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for user manuals.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the instructions below on how to set up an Excel database for COAT marks.

8.4 Setting up a COAT marks database in Excel

Schools that use Excel as their database for collection of COAT marks are required to lay out data in a specific format to ensure it can be uploaded into SIRS.

Information can be found in this section on how to set up an Excel database for COAT marks (RSCOT).

_4	Α	В	С	D	E	F	G	Н	1	J	K	L	М
				WA	Student	Student			COAT	COAT	COAT	COAT	COAT
	Record	Provider	Course	Student	Family	Given	Calendar	Academic	Criterion 1	Criterion 2	Criterion 3	Criterion 4	Absent
1	Type	Code	Code	Number	Name	Name	Year	Year	Mark	Mark*	Mark*	Mark*	flag
2	RSCOT	1234	ELD	23345678	White	Aster	2023	12	8	5	5	2	N
3	RSCOT	1234	ELD	23345967	Green	Andy	2023	12	6	3	4	1	N
4	RSCOT	1234	ELD	23345675	Brown	Petunia	2023	12	4	4	4	2	N
5	RSCOT	1234	ELD	23345896	Grey	John	2023	12					Y

Note: if there are less than four criteria, leave the relevant column blank. Do not delete the column.

The screenshot above shows a section of the required format for the COAT marks database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. Each row records a student's result in a COAT for the Year 12 EAL/D ATAR course.

The layout requirements for all columns in the COAT Excel database are specified in Table 22.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 22: Section 8 – Excel file format for COAT marks (RSCOT)

Column number	Column reference	Field name	Comment
1	А	Record type	RSCOT Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Course code	Mandatory Maximum field length = 10 Unique code for the course
4	D	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
5	E	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
6	F	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
7	G	Calendar year	Mandatory Maximum field length = 4 In yyyy format
8	Н	Academic year	Mandatory Maximum field length = 2 Must be the following values only: 10, 11, 12
9	ı	COAT criterion 1 mark*	Mandatory if not absent Maximum field length = 2 A whole number (0 to max COAT criterion mark 1) or blank if absent Must be blank if COAT absent flag = Y
10	J	COAT criterion 2 mark*	Mandatory if not absent Maximum field length = 2 A whole number (0 to max COAT criterion mark 2) or blank if absent Must be blank if COAT absent flag = Y
11	К	COAT criterion 3 mark*	Mandatory if not absent Maximum field length = 2 A whole number (0 to max COAT criterion mark 3) or blank if absent Must be blank if COAT absent flag = Y

Column number	Column reference	Field name	Comment
12	L	COAT criterion 4 mark*	Mandatory if not absent Maximum field length = 2 A whole number (0 to max COAT criterion mark 4) or blank if absent Must be blank if COAT absent flag = Y
13	М	COAT absent flag	Mandatory if not absent Maximum field length = 1 Y or N Y = the student was absent N = the student was not absent

^{*}If there are less than 4 criteria, leave the relevant column blank, do not delete the column.

8.5 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved (or exported) as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

8.5.1 File naming

The file name convention is:

XXXXXSSSSTTYYY.csv

Where XXXXX = record type, e.g. RSCOT

SSSS = the provider/school code, e.g. 1234

TT = Y1 for year-long data

YYY = Y12 for Year 12 data

Example

A file from provider/school 1234, with Year 12 students, would be RSCOT1234Y1Y12.CSV.

8.5.2 Further changes

If any further changes need to be made to the spreadsheet, make sure you edit your original Excel document and not the .CSV or the .SCSV file, as opening the file again will result in the loss of any text formatting.

8.6 Uploading data into SIRS

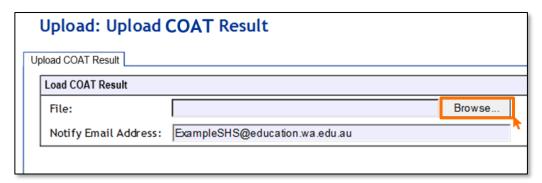
Once data has been saved as a .CSV or an .SCSV file, it can be uploaded into SIRS.

To upload COAT marks:

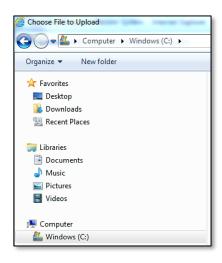
1. In the blue horizontal navigation bar, hover over the **Uploads** tab. Click on **Upload COAT Result** (see screenshot below).

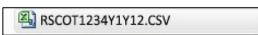


2. The **Upload COAT Result** fields will appear. To locate the required file on your computer, click on the **Browse** button (see screenshot below).

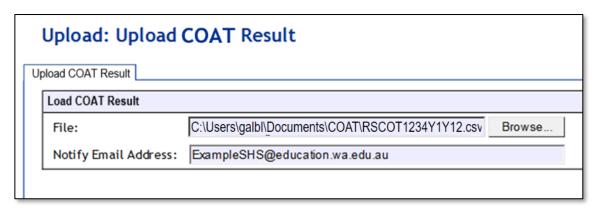


3. On a Windows operating system, the **Choose File to Upload** screen will appear. Navigate to the folder where the required file is stored on your computer and click on it (see screenshot below).





4. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field (see screenshot below).



Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

5. Click **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.

8.6.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

This file has been processed, but the system has ignored certain records. Occasionally the warnings can be ignored, but some warnings must be dealt with if students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Check all error messages produced by SIRS and try to resolve them before contacting the Data Services team at dataservices@scsa.wa.edu.au.

8.6.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing

time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Schools must ensure that all COAT marks are uploaded into SIRS. There are a number of reports available to monitor the progress of a school's upload of COAT marks.

8.7 SIRS reports relating to COAT marks

Schools may choose to complete the upload of COAT marks over several sessions. The COAT coordinator can use a number of reports in SIRS to monitor the upload progress. These reports include:

COT001 – COAT achievements by class

This report lists, for each Year 12 class, students' raw COAT marks.

• COT002 - COAT with missing results

This report lists each student who has a missing raw COAT mark. COAT marks must be uploaded for these students into SIRS. For students who were absent, enter Y in the absent flag column and upload the file again.

• COT005 - COAT with missing recordings

This report identifies if any recordings are missing from the File Transfer Protocol (FTP) location.

• COT007 – COAT school mark vs reviewer mark

This report lists the school and the reviewer mark for each selected script, the mean of the school marks and the mean of the reviewer marks and the differences between the two mean values by each class.

• CSE232 - EAL/D COAT WASN

This report shows on each page, each EAL/D COAT student's WASN for the selected provider.

8.8 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 9:

Moderation

Contents

• Proposed grades distribution

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

9.1 Proposed grades distribution

Schools are required to enter the proposed grade distributions for Year 12 students directly into SIRS by the date given in the *Activities Schedule* (generally early September) available on the Authority website on the <u>Activities Schedule page (www.scsa.wa.edu.au/publications/activities-schedule)</u>. Refer to the instructions below for entering proposed grade distributions into SIRS.

9.1.1 Entering proposed grade distributions into SIRS

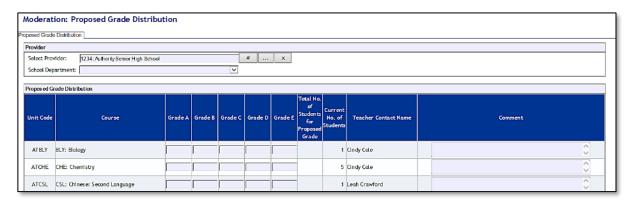
To enter proposed grade distributions into SIRS:

1. In the blue horizontal navigation bar, hover over the **Moderation** tab and click on **Proposed Grades Distribution** (see screenshot below).



The **Proposed Grade Distribution** screen will appear (see screenshot below), which shows a complete list of all WACE course units offered at your school. You can also select a particular department to display the related course units.

Note: student enrolment for each course unit is provided to assist schools when checking proposed grades from all classes.



- 2. Enter the number of students that the school estimates will receive each grade (A, B, C, D and E). Ensure that all classes offering the course units at your school are included. If the school is involved in a small group moderation partnership, enter numbers only for the students enrolled at your school.
- 3. If it is proposed to give no particular grade to a student, a zero (0) must be entered (i.e. all spaces shown must contain a number). The Authority endeavours to list all current course units with student enrolments; however, if adjustments to enrolments have recently occurred and the school no longer delivers the course units, zeros must be entered for all grades.

Note: when submitting grades into SIRS, remember to save every couple of lines of data to ensure that live data is held in SIRS.

4. Click on the **Save** button once the data has been entered.

Note: a brief comment may be entered in the comments section. Each comment is limited to 1000 characters. It is recommended that comments be entered when:

- the pattern of grades for the course does not match the normal historical pattern of the school for that course
- the contact teacher has changed. Alter this in the comments field.

SIRS will automatically total the number of grades entered and check it against the number of Year 12 students enrolled. Although the numbers may not be the same, this will provide a guide to ensure that all Year 12 students from every class offering for that course unit in your school have been included.

5. Click on the **Check** button at the bottom of the screen to ensure all fields are complete. If they are not complete, the message **There are still course units without proposed grades** will appear until all the fields are complete. Once complete, SIRS will display screens for all course units delivered at your school.

To refer to previous years' grade distributions for each course at your school, refer to the reports GRD025 – Final Grade Distributions – Course Historical Data and GRD034 – Historical Grade Summary in this section.

Note: U notations cannot be used in the proposed grade process.

9.1.2 Final Grade Distributions – Course Historical Data (GRD025)

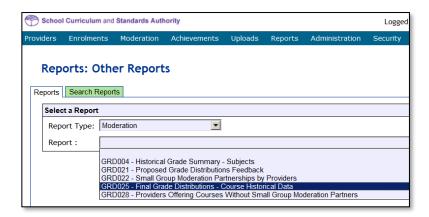
This report provides the grade distribution (number and percentage) by provider for a selected calendar year. It can be used by the provider and Principal Consultants to view and/or print grade distributions for previous years and can be accessed as a .PDF file or as a .CSV file. This report is organised by course>course unit>school code. It shows, by school, both the number and percentage for Year 12 students for each grade proposed for each course unit.

To generate the *GRD025 – Final Grade Distributions – Course Historical Data* report:

- 1. In the blue horizontal navigation bar, hover over the **Reports** tab.
- 2. Click on Other Reports (see screenshot below).

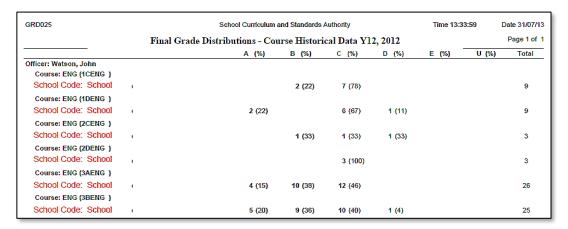


 The Other Reports fields will appear. Select the Report Type as Moderation and the Report as GRD025 – Final Grade Distributions – Course Historical Data from the drop-down lists (see screenshot below).



4. Click on the **Generate Report** button.

Once generated, you can open the *GRD025 – Final Grade Distributions – Course Historical Data* report and either print it or save to your local drive. The report is in the following format.



9.1.3 Historical Grade Summary (GRD034)

This report provides a historical grade distribution (number and percentage) for a provider by learning area, course, course type and unit. This report can be used by the provider and Principal Consultants to view and/or print grade distributions for previous years and is accessed as a .PDF file.

This report is organised by provider>year>learning area>course>course type. It shows, by school, both the number and percentage of all students for each grade awarded for each course unit.

To generate the GRD034 – Historical Grade Summary report:

- 1. In the blue horizontal navigation bar, hover over the **Reports** tab.
- 2. Click on **Other Reports** (see screenshot below).

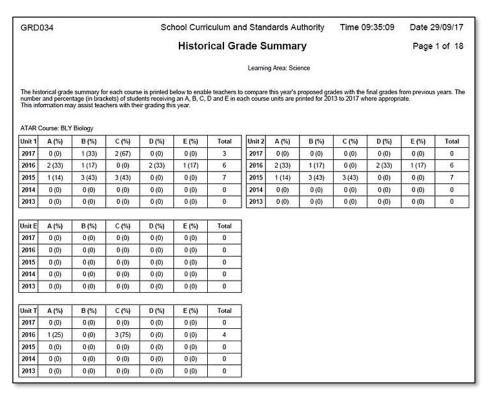


3. The **Other Reports** fields will appear. Select the **Report Type** as **Moderation** and the **Report** as **GRD034** – **Historical Grade Summary** from the drop-down lists (see screenshot below).



4. Click on the **Generate Report** button.

Once generated, you can open the *GRD034 – Historical Grade Summary* report and either print it or save to your local drive. The report is in the following format.





Data Procedures Manual 2025

Section 10:

Results and achievements

Contents

- Overview
- Courses
- Vocational education and training (VET)
- Endorsed programs
- Recording results and achievement data
- Setting up Excel databases for results and achievements
- Saving data for upload into SIRS
- Uploading data into SIRS
- Troubleshooting
- Generating a report to identify missing results and achievements for courses, units of competency and endorsed programs
- <u>Identifying missing results and achievements for courses, units of competency and endorsed programs without generating a report</u>
- Examples of missing results and achievements reports
- Further help

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

10.1 Overview

Schools are required to provide the Authority with results and achievement records of students who undertake courses or programs. This information must be reported to the Authority to ensure students' results and achievements contribute to their course.

In 2025, schools will provide to the Authority results and achievements in the following courses and programs:

Courses

- ATAR
- General
- Foundation
- VET industry specific
- Preliminary

Programs

- VET qualifications
- DTWD funded VET skill sets
- Endorsed programs

10.2 Courses

The following forms are relevant to course achievements and are available on the Authority website on the Applications and Order Forms page (www.scsa.wa.edu.au/forms).

- Application form for student appeal against school assessment 2025 (Appeals section)
- Application for recording of enrolment and achievement in ATAR Units 1 and 2 for students in Year 10 in 2027 (Year 8, 2025) (Enrolments section).

Note: these forms are available for limited periods, according to the Authority's deadlines.

10.2.1 Student appeal against school assessment

The Authority informs students of their grades in their WASSA, typically at the completion of Year 12. Year 11 students who are exiting a course and sitting the ATAR course examination do not receive a WASSA until the end of Year 12.

The school is required to provide students with the opportunity to query a school assessment and resolve any issues that may arise. If an assessment issue is not resolved through the school's review process, then the student may appeal against their school assessment to the Authority.

Assessment reviews and appeals are intended to determine whether:

- the school's assessment outline conforms with the syllabus requirements
- the school's senior secondary assessment policy conforms with the Authority guidelines
- the school's assessment practices conform with its own assessment policy
- there are procedural errors in allocation of the school grade or computational errors in the determination of the school mark.

Refer to the *WACE Manual 2025* for further details of this process. The appeal form is available on the Authority website on the <u>Applications and Order Forms page (www.scsa.wa.edu.au/forms)</u>.

Note: the online form is available for limited periods, according to the Authority's deadlines.

10.3 Vocational education and training

The following forms, relevant to VET achievements, are available on the Authority website on the Applications and Order Forms page (www.scsa.wa.edu.au/forms).

- Application for recording of enrolment and achievement of VET units of competency (delivered through VET credit transfer) VET qualifications – Year 9 students 2025
- Application for WACE recognition in VET completed outside of a school arrangement.

10.4 Endorsed programs

Schools are required to report successful completion of endorsed programs to the Authority via SIRS. Each endorsed program is assigned a unique identifier code of up to seven characters and a set of result and achievement descriptors applicable to the specific program, such as **A** for **Achieved** or **HD** for **High Distinction**. These codes are used when reporting student achievements in an endorsed program.

A complete list of the endorsed programs codes and their achievement descriptors that will be accepted by SIRS is available on the Authority website on the Endorsed Programs page (https://senior-secondary.scsa.wa.edu.au/vet/endorsed-programs).

Note: **N** is the result code for not achieved, not awarded, not competent, not satisfactory, not yet attained, below pass, fail, unsuccessful, standard not attained and no programs achieved. The result code for any student enrolled in an endorsed program then subsequently withdrawn is **W**.

An endorsed program with a result reported with the codes **N** or **W** will not appear on a student's WASSA.

Each endorsed program successfully completed by a student and uploaded into SIRS by the school is reported on the student's WASSA; however, any level of achievement (**Credit**, **Distinction** or **Satisfactory**) associated with an endorsed program is not reported on the WASSA.

Principals are required to certify that all results and achievements have been validated and evidence of this has been retained by the school for audit purposes. This is done by signing the *VET and endorsed programs achievement declaration* form. The form is included as part of the confirmation of achievements package sent to schools each year.

10.5 Recording results and achievement data

Data can be entered into school database systems, including, but not restricted to, Civica MAZE, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA and Synergetic. To find out how to record data in these systems, contact the software supplier or refer to Database programs for links to user manuals.

If your school records data using Excel, the data must be formatted correctly. Failure to format data correctly will prevent the data from being uploaded into SIRS. Refer to the instructions below on how to set up an Excel database for results and achievements.

10.6 Setting up Excel databases for results and achievements

Schools that use Excel as their database for results and achievements are required to lay out data in a specific format to ensure that it can be uploaded into SIRS.

Information can be found in this section on setting up an Excel database for:

- course achievements (RSCOS)
- endorsed programs results (RSEND)
- VET unit of competency results (RSVET)
- VET qualification results (RSQUAL)
- DTWD funded VET skill set unit of competency results (RSUSKILL)
- DTWD funded VET skill sets results (RSSKILL).

10.6.1 Setting up an Excel database for course achievements (RSCOS)

4	Α	В	С	D	E	F	G	Н
1	Record Type	Provider Code	Course Code	COS or VETCOS	Course Unit	Qualification Code	WA Student Number	Student Family Name
2	RSCOS	1234	ELD	COS	ATELD		23345678	Student
3	RSCOS	1234	PHY	COS	ATPHY		23345678	Student
4	RSCOS	1234	MAM	COS	ATMAM		23345678	Student
5	RSCOS	1234	MDT	COS	GTMDTW		23345679	Smith
6	RSCOS	1234	REL	cos	ATREL		23345679	Smith

The screenshot above shows a section of the required format for the course achievements database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc. For each student, one row of information must be provided for each unit.

The layout requirements for all columns in the course unit achievements Excel database are specified in Table 23. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 23: Section 10 – Excel file format for course unit achievements (RSCOS)

Column number	Column reference	Field name	Comment
1	А	Record type	RSCOS Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider

Column number	Column reference	Field name	Comment
3	С	Course code	Mandatory Maximum field length = 10 Unique code for the course
4	D	Course type	Mandatory Either VETCOS or COS Maximum field length = 6 This identifies the enrolment into a VET industry specific course or other course. For example, this would be set to VETCOS where the student enrols into the VET industry specific Business and Financial Services course, while it would be set to COS if the student enrols into the Media and Production Analysis course
5	E	Unit code	Mandatory Unique code for the course unit that the student is enrolled in, where the course type is VETCOS or COS Maximum field length = 12
6	F	Qualification code	Mandatory where the course type is VETCOS Leave blank where the course type is COS Maximum field length = 12 This is the qualification code that the student is aiming to achieve as defined in the VET industry specific course documentation
7	G	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
8	Н	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
9	I	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
10	J	Calendar year	Mandatory Maximum field length = 4 In yyyy format
11	К	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
12	L	Semester/year-long	Mandatory Maximum field length = 1 Must be: 1 = Semester 1, 2 = Semester 2, 3 = yearlong
13	М	Grade	Mandatory for course type = COS only, all courses Maximum field length = 1 Must be: A, B, C, D, E or U Grade for VETCOS is automatically allocated by SIRS

Section 10: Results and achievements

Column number	Column reference	Field name	Comment
14	N	Course unit practical mark – out of 100	Mandatory for ATAR courses with a practical examination component (for academic year = 12 and ATAR Units 3 and 4) Maximum field length = 3 A whole number, 0 to 100
15	0	Course unit written mark – out of 100	Mandatory for ATAR courses (for academic year = 12 and ATAR Units 3 and 4) Maximum field length = 3 A whole number, 0 to 100
16	P	Course unit mark – out of 100	Mandatory for ATAR, General and Foundation courses (for academic Year 11 and 12) for course type = COS only, otherwise optional Not required for Preliminary courses Maximum field length = 3 A whole number, 0 to 100

Excel database for course achievements (RSCOS)

See below for a complete breakdown of the fields within the RSCOS database.

4	Α	В	С	D	Е	F	G	Н
1	Record Type	Provider Code	Course Code	COS or VETCOS	Course Unit	Qualification Code	WA Student Number	Student Family Name
2	RSCOS	1234	ELD	COS	ATELD		23345678	Student
3	RSCOS	1234	PHY	COS	ATPHY		23345678	Student
4	RSCOS	1234	MAM	COS	ATMAM		23345678	Student
5	RSCOS	1234	MDT	COS	GTMDTW		23345679	Smith
6	RSCOS	1234	REL	COS	ATREL		23345679	Smith

1	J	K	L	M	N	0	Р
Student Given Name	Calendar Year	Academic Year	Semester - either 1, 2 or 3 for full year	Grade	Course unit practical mark- out of 100	Course unit written mark - out of 100	Course unit mark - out of 100
Jane	2018	12	3	Α		74	74
Jane	2018	12	3	В		68	68
Jane	2018	12	3	Α		82	82
John	2018	12	3	В			66
John	2018	12	3	С		50	50

Notes to table

If no course unit mark is entered

If a course unit mark has not been entered, a space must be added in the course unit mark field to maintain the format of the file. Excel will drop the column unless data has been entered (which, in this case, is a space). Students in Year 12 are not eligible to receive a U grade.

Next step:

10.7 Saving data for upload into SIRS

10.6.2 Setting up an Excel database for endorsed program results (RSEND)

	Α	В	С	D	Е	F	G	Н	1
1	Record type	Provider code	Endorsed programs code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year	Semester
2	RSEND	4321	PCCNA1	33221166	Smith	John	2025	11	3
3	RSEND	4321	ADWPL	33221166	Smith	John	2025	11	3
4	RSEND	1234	PK4L	33113355	Parker	Peter	2025	12	3
5	RSEND	1234	ADCS	33113355	Parker	Peter	2025	12	3

The screenshot above shows a section of the required format for the endorsed program results database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

The layout requirements for all columns in the endorsed program results Excel database are specified in Table 24. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 24: Section 10 – Excel file format for endorsed program results (RSEND)

Column number	Column reference	Field name	Comment		
1	А	Record type	RSEND Maximum field length = 6		
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider		
3	С	Endorsed programs code	Mandatory Maximum field length = 12 Unique code for the program		
4	D	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority		
5	E	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals		
6	F	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals		

Column number	Column reference	Field name	Comment
7	G	Calendar year	Mandatory Maximum field length = 4 In yyyy format
8	Н	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
9	I	Semester	Mandatory Maximum field length = 1 Valid value 3 = year-long
10	J	Result code*	Mandatory Example only: Authority-developed A – achieved N – not achieved Authority-developed Workplace Learning 1–9999 for workplace hours completed Provider-developed AW – awarded CM – competent School-developed A – achieved N – not achieved Maximum field length = 5
11	К	Contact/teacher family name†	Mandatory when given name or registration number is specified Maximum field length = 30
12	L	Contact/teacher given name†	Mandatory when family name or registration number is specified Maximum field length = 30
13	M	Contact/teacher registration number	Mandatory except for overseas schools Issued by TRBWA Maximum field length = 15 Must be a whole number
14	N	Class identification	Optional The name to identify the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20
15	О	Qualification code	Mandatory when ADWPL is part of a VET industry specific course enrolment, otherwise leave blank Maximum field length = 12

^{*}A complete list of achievement codes for endorsed programs can be found on the Authority website at https://senior-secondary.scsa.wa.edu.au/vet/endorsed-programs.

[†]Teacher's name should be exactly as registered with the TRBWA.

Excel database for endorsed program results (RSEND)

See below for a complete breakdown of the fields within the RSEND database.

	Α	В	С	D	Е	F	G	Н	1
1	Record type	Provider code	Endorsed programs code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year	Semester
2	RSEND	4321	PCCNA1	33221166	Smith	John	2025	11	3
3	RSEND	4321	ADWPL	33221166	Smith	John	2025	11	3
4	RSEND	1234	PK4L	33113355	Parker	Peter	2025	12	3
5	RSEND	1234	ADCS	33113355	Parker	Peter	2025	12	3

J	K	L	М	N	0
Result code	Contact/Teacher Family Name	Contact/Teacher Given Name	Contact/Teacher registration number	Class identification	Qualification code
N					
55					BSB20120
Α	Flintstone	Fredrick	32050253		
Α	Flintstone	Fredrick	32050253		

Notes to table

Semester field

The semester field (Column I) should show as '3' for all students, as all endorsed programs are classified as year-long.

Headings

When completing the Excel database for uploading into SIRS, there must be no headings in the spreadsheet (i.e. the first row must contain real data).

Achievement descriptors

Note: **N** is the result code for not achieved, not awarded, not competent, not satisfactory, not yet attained, below pass, fail, unsuccessful, standard not attained and no programs achieved. The result code for any student enrolled in an endorsed program then subsequently withdrawn is **W**.

Next step:

10.7 Saving data for upload into SIRS

10.6.3 Setting up an Excel database for VET unit of competency results (RSVET)

	А	В	С	D	E	F	G	Н	1	J
1	Record type	Provider code	Course code	Course type	Unit code	Qualification code	Unit of Competency code	RTO provider code	WA Student Number	Student Family Name
2	RSVET	1234	VCS	VETCOS	VEVCSC	CHC30121	CHCECE030	22557	31764162	Smith
3	RSVET	1234	VCS	VETCOS	VEVCSC	CHC30121	CHCECE031	22557	31764162	Smith
4	RSVET	4321				AHC20116	AHCWHS201	83362	228811223	Parker

The screenshot above shows a section of the required format for the VET unit of competency results database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

All the layout requirements for VET unit of competency results are specified in Table 25. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 25: Section 10 – Excel file format for VET unit of competency results (RSVET)

Column number	Column reference	Field name	Comment
1	А	Record type	RSVET Maximum field length = 5
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Course code	Optional Maximum field length = 12 Leave blank for a VET credit transfer unit of competency result Unique code of the course that the unit of competency is integrated with
4	D	Course type	Optional Maximum field length = 6 Must be VETCOS when UoC is integrated into a VET industry specific course, otherwise leave blank
5	E	Unit code	Optional Maximum field length = 12 Leave blank for a VET credit transfer unit of competency enrolment Mandatory when VET industry specific course code is specified

Column number	Column reference	Field name	Comment
6	F	Qualification code	Mandatory Maximum field length = 12 Unique code for the qualification the student is working towards by completing this unit of competency
7	G	Unit of competency code	Mandatory Maximum field length = 12 Unique code for the VET unit of competency that the results are for
8	н	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the contracted RTO, VETCOS or COS provider
9	I	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
10	J	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
11	К	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
12	L	Calendar year	Mandatory Maximum field length = 4 In yyyy format
13	М	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
14	N	Semester	Optional Maximum field length = 1 Mandatory for an enrolment in a UoC integrated in a VET industry specific course unit enrolment Valid values 1 = Semester 1, 2 = Semester 2, 3 = year-long

Column number	Column reference	Field name	Comment			
15	O	Result	Mandatory Maximum field length = 2 20 = competency achieved/pass 30 = competency not achieved/fail 40 = withdrawn/discontinued 41 = withdrawn/discontinued due to RTO closure 51 = recognition of prior learning – granted 52 = recognition of prior learning – not granted 60 = credit transfer/national recognition 61 = superseded subject 70 = continuing enrolment 81 = non-assessable activity – satisfactorily completed 82 = non-assessable activity – withdrawn or not satisfactorily completed 85 = not yet started 90 = not yet available 99 = incorrect enrolment – delete			
16	Р	Contact/teacher family name*	Optional Maximum field length = 30			
17	Q	Contact/teacher given name*	Optional Maximum field length = 30			
18	R Contact/teacher registration number		Optional Maximum field length = 15 Issued by TRBWA Must be a whole number			
19	S	Class identification	Optional The name to identify the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20			
20	Т	Commencing course identifier	Optional Maximum field length = 1 3 = commencing enrolment in the qualification or course 4 = continuing enrolment in the qualification or course from a previous year 8 = unit of competency or module enrolment only			
21	U	Enrolment activity start date	Mandatory Maximum field length = 10 In dd/mm/yyyy format			
22	V	Enrolment activity end date	Mandatory Maximum field length = 10 In dd/mm/yyyy format			
23	w	Delivery mode identifier	Mandatory Maximum field length = 2 10 = classroom-based 20 = electronic-based 30 = employment-based 40 = other delivery (e.g. correspondence) 90 = not applicable (RPL or credit transfer)			

Column number	Column reference	Field name	Comment					
24	х	Traineeship/apprenticeship contract ID	Optional Maximum field length = 10					
25	Y	Study reason identifier	Optional Maximum field length = 2 01 = to get a job 02 = to develop my existing business 03 = to start my own business 04 = to try for a different career 05 = to get a better job or promotion 06 = it was a requirement of my job 07 = I want extra skills for my job 08 = to get into another course 11 = other reason 12 = for personal interest or self-development					
26	Z	VET type	Optional Maximum field length = 1 Y = VET arranged or managed by schools N = VET outside of a school arrangement					
27	School-based apprenticeship/traineeship		Optional Maximum field length = 4 SBT = School-based traineeship ASBT = Aboriginal school-based traineeship SBA = School-based apprenticeship ASBA = Aboriginal school-based apprenticeship PAIS = Pre-apprenticeship in school IB = Industry-based accredited course					
28	АВ	VET USI	Optional Maximum field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for a unit of competency result to contribute towards the WACE requirements					

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for VET unit of competency results (RSVET)

See below for a complete breakdown of the fields within the RSVET database.

	А	В	С	D	E	F	G	Н	I	J
1	Record type	Provider code	Course code	Course type	Unit code	Qualification code	Unit of Competency code	RTO provider code	WA Student Number	Student Family Name
2	RSVET	1234	VCS	VETCOS	VEVCSC	CHC30121	CHCECE030	22557	31764162	Smith
3	RSVET	1234	VCS	VETCOS	VEVCSC	CHC30121	CHCECE031	22557	31764162	Smith
4	RSVET	4321				AHC20116	AHCWHS201	83362	228811223	Parker

K	L	М	N	0	Р	Q	R	S
Student Given Name	Calendar Year	Academic Year	Semester	Result	Contact/Teacher Family name	Contact/Teacher Given name	Contact/Teacher registration number	Class identification
John	2025	11	3	20				
John	2025	11	3	70				
Peter	2025	12	3	20				

Т	U	V	W	Х	Υ	Z	AA	AB
Commencing course identifier	Enrolment activity start date	Enrolment activity end date	Delivery mode identifier	Traineeshi p/apprenti ceship contract ID	Study reason identifier	VET type	School-based apprenticeship/ traineeship	VET USI
	31/01/2025	25/10/2025	10			Υ		ABCDE12345
	31/01/2025	26/10/2025	10			Υ		ABCDE12346
	31/01/2025	27/10/2025	10			Υ		54321DEFGH

10.6.4 Setting up an Excel database for DTWD funded VET skill set unit of competency results (RSUSKILL)

4	Α	В	С	D	E	F	G
1	Record type	Provider code	Skill set code	Unit of Competency code	RTO code	WA Student Number	Student Family Name
2	RSUSKILL	1234	AE456	CHCCCS011	52786	228811223	Smith .
3	RSUSKILL	1234	AE456	CHCCOM005	52786	228811223	Smith .
4	RSUSKILL	1234	AE456	HLTINF001	52786	228811223	Smith .
5	RSUSKILL	1234	AE456	HLTWHS005	52786	228811223	Smith .

The screenshot above shows a section of the required format for the DTWD funded VET skill set unit of competency results database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

All the layout requirements for DTWD funded VET skill set unit of competency results are specified in Table 26. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 26: Section 10 – Excel file format for DTWD funded VET skill sets unit of competency results (RSUSKILL)

Column number	Column reference	Field name	Comment
1	А	Record type	RSUSKILL Maximum field length = 8
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Skill set code	Mandatory Maximum field length = 12 Unique code for the skill set the student is trying to achieve by completing this unit of competency
4	D	Unit of competency code	Mandatory Maximum field length = 12 Unique code for the VET unit of competency that the results are for
5	E	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the contracted RTO or COS provider
6	F	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
7	G	Student family name	Mandatory Maximum field length = 40 Recommend using title case, not block capitals
8	н	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40 Recommend using title case, not block capitals
9	I	Calendar year	Mandatory Maximum field length = 4 In yyyy format
10	J	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 11, 12

Column number	Column reference	Field name	Comment		
11	К	Result	Mandatory Maximum field length = 2 20 = competency achieved/pass 30 = competency not achieved/fail 40 = withdrawn/discontinued 41 = withdrawn/discontinued due to RTO closure 51 = recognition of prior learning – granted 52 = recognition of prior learning – not granted 60 = credit transfer/national recognition 61 = superseded subject 70 = continuing enrolment 81 = non-assessable activity – satisfactorily completed 82 = non-assessable activity – withdrawn or not satisfactorily completed 85 = not yet started 90 = not yet available 99 = incorrect enrolment – delete		
12	L	Contact/teacher family name*	Optional Maximum field length = 30		
13	М	Contact/teacher given name*	Optional Maximum field length = 30		
14	N	Contact/teacher registration number	Optional Maximum field length = 15 Issued by TRBWA Must be a whole number		
15	0	Class identification	Optional The name to identify the teacher class group as specified by the provider (e.g. Class 1) Maximum field length = 20		
16	P	Commencing course identifier	Optional Maximum field length = 1 3 = commencing enrolment in the skill set 4 = continuing enrolment in the skill set from a previous year 8 = unit of competency or module enrolment only		
17	Q	Enrolment activity start date	Mandatory Maximum field length = 10 In dd/mm/yyyy format		
18	R	Enrolment activity end date	Mandatory Maximum field length = 10 In dd/mm/yyyy format		
19	S	Delivery mode identifier	Mandatory Maximum field length = 2 10 = classroom-based 20 = electronic-based 30 = employment-based 40 = other delivery (e.g. correspondence) 90 = not applicable (RPL or credit transfer)		

Column number	Column reference	Field name	Comment			
20	Т	Study reason identifier	Optional Maximum field length = 2 01 = to get a job 02 = to develop my existing business 03 = to start my own business 04 = to try for a different career 05 = to get a better job or promotion 06 = it was a requirement of my job 07 = I want extra skills for my job 08 = to get into another course 11 = other reason 12 = for personal interest or self-development			
21	L U VET type		Optional Maximum field length = 1 Y = VET arranged or managed by schools N = VET outside of a school arrangement			
22	V	VET USI	Optional Maximum field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for a skill set to be recorded on WASSA.			

^{*}Teacher's name should be exactly as registered with the TRBWA.

Excel database for DTWD funded VET skill set unit of competency results (RSUSKILL)

See below for a complete breakdown of the fields within the RSUSKILL database.

4	Α	В	С	D	Е	F	G
1	Record type	Provider code	Skill set code	Unit of Competency code	RTO code	WA Student Number	Student Family Name
2	RSUSKILL	1234	AE456	CHCCCS011	52786	228811223	Smith .
3	RSUSKILL	1234	AE456	CHCCOM005	52786	228811223	Smith
4	RSUSKILL	1234	AE456	HLTINF001	52786	228811223	Smith .
5	RSUSKILL	1234	AE456	HLTWHS005	52786	228811223	Smith .

Н	I	J	K	L	М	N
Student Given Name	Calendar Year	Academic Year	Result	Contact/ Teacher Family Name	Contact/ Teacher Given Name	Contact/Teacher registration number
John	2023	12	20	Brown	Susan	32030775
John	2023	12	20	Brown	Susan	32030775
John	2023	12	40	Brown	Susan	32030775
John	2023	12	40	Brown	Susan	32030775

О	Р	Q	R	S	Т	U	V
Class identification	Commencing course identifier	Enrolment activity start date	Enrolment activity end date	Delivery mode identifier	Study reason identifier	VET type	VET USI
		1/02/2023	28/11/2023	10		Y	ABCD123456
		1/02/2023	28/11/2023	10		Y	ABCD123456
		1/02/2023	28/11/2023	10		Y	ABCD123456
		1/02/2023	28/11/2023	10		Υ	ABCD123456

10.6.5 Reporting VET results (AVETMISS release 8.0)

The Australian Vocational Education and Training Management Information Statistical Standard (AVETMISS) is a national data standard that ensures consistent and accurate capture and reporting of VET information about students. Schools are required to use these nationally consistent codes to report VET results to the Authority.

There are 14 assessment descriptions under the national reporting requirements.

Table 27: Section 10 - Results descriptions

Value	Description of assessable enrolments
20	Competency achieved/pass
30	Competency not achieved/fail
40	Withdrawn/discontinued
41	Withdrawn/discontinued due to RTO closure
51	Recognition of prior learning granted
52	Recognition of prior learning not granted
60	Credit transfer/national recognition
61	Superseded subject
70	Enrolment continuing into a following collection year
81	Non-assessable enrolment – satisfactorily completed
82	Non-assessable enrolment – withdrawn or not satisfactorily completed
85	Not yet started
90	Not yet available at interim collection
99	Student did not participate in a competency/module

The following table provides elaboration of the values.

Table 28: Section 10 – Elaboration of results description values

Value	Description
	Assessable enrolments – reported when an enrolment in a competency or module requires the student to be assessed against at least one criterion
20	The student has been assessed and satisfied all the requirements in the unit of competency or module.

Value	Description
30	The student has been assessed as not satisfying the requirements for the unit of competency or module. (The student must attempt all assessments in order to receive this outcome code.)
40	The student has withdrawn or discontinued before completing the assessment criteria, even if the student has completed some assessments and been assessed as not competent for one or more assessments.
41	The student has withdrawn or discontinued due to RTO closure.
51 and 52	Recognition of prior learning (RPL) involves the assessment of previously unrecognised skills and knowledge a student has achieved outside the formal education and training system. RPL assesses the student's informal learning to determine the extent to which that student has achieved the required learning outcomes or competency outcomes. If a unit of competency or module has any training activity associated with it, then '51 – recognition of prior learning granted' or '52 – recognition of prior learning not granted' must not be used.
60	Credit transfer is training credit for a unit of competency or module previously completed by a student. It does not involve an assessment of the student's knowledge or skills.
61	Superseded subject is used when training activity was commenced in a unit of competency or module but was not completed when superseded by another subject against which the final outcome will be recorded.
70	Continuing enrolment is training activity in a unit of competency or module that continues for a student into a subsequent collection year whereby the student has not completed all their assessment criteria by the end of the collection year. Continuing enrolment is reported in the current collection year and in subsequent collection years until the unit of competency or module is given one of the following: 20, 30, 40, 51, 52 or 61.
81	The student has completed the program of study in a way that satisfies the requirements of the training organisation.
82	The student has not completed the program of study in a way that satisfies the requirements of the training organisation, or the student has withdrawn after engaging in the program's activities.
85	This is a preliminary outcome code that may be used when the student has enrolled in a subject but has not yet commenced activity. It is not compulsory for 'Not yet started' activity to be included in an AVETMISS data submission, but it is available for use to accommodate some student management system requirements. Activity listed with this code in an AVETMISS data submission will not be included on Unique Student Identifier (USI) transcripts and not included in any national reports from NCVER.
90	The student is yet to be assessed for the unit of competency or module. This is to be used only as an interim result and is not valid as the final result.
99	Where a student did not participate in a competency/module, the value 99 must be entered. This will ensure that the competency/module is not listed on the student's statement of results. In this case, it will not be included in any statistics relating to participation.

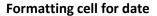
Notes to table

Leading zero in a number

To prevent Excel automatically removing a number that leads with a zero, such as a mobile number, you will need to format the cell.

To do this:

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Text.
- 6. Click on the **OK** button.



Excel may convert a date entered as dd/mm/yyyy format to mm/dd/yyyy. This will prevent validation of the file.

Before entering the date:

- 1. Click on the top of the required column to highlight the whole column.
- 2. Right-click the mouse.
- 3. Choose Format cells.
- 4. Click on the Number tab.
- 5. Under Category, click on Date.
- 6. Under **Type**, select the third entry from the top (14/03/2012 without an *).
- 7. Click on the **OK** button.

Study reason

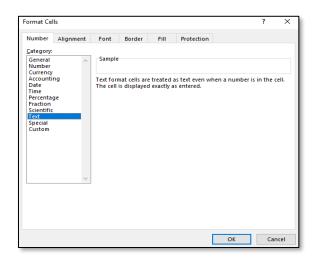
If a study reason code is not entered (it is optional), a space must be entered in the study reason code field in order to maintain the format of the file. Excel will drop the column unless data has been entered (which, in this case, is a space).

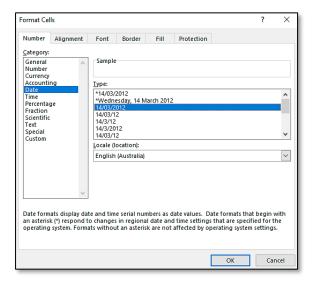
If no code is entered in USI field

If a VET USI code has not been entered, a space must be added in the VET USI code field to maintain the format of the file. Excel will drop the column unless data has been entered (which, in this case, is a space).

Reporting VET unit of competency achievement across multiple calendar and/or academic years When a qualification is delivered over more than one calendar year, schools are only required to report a result of a unit of competency once.

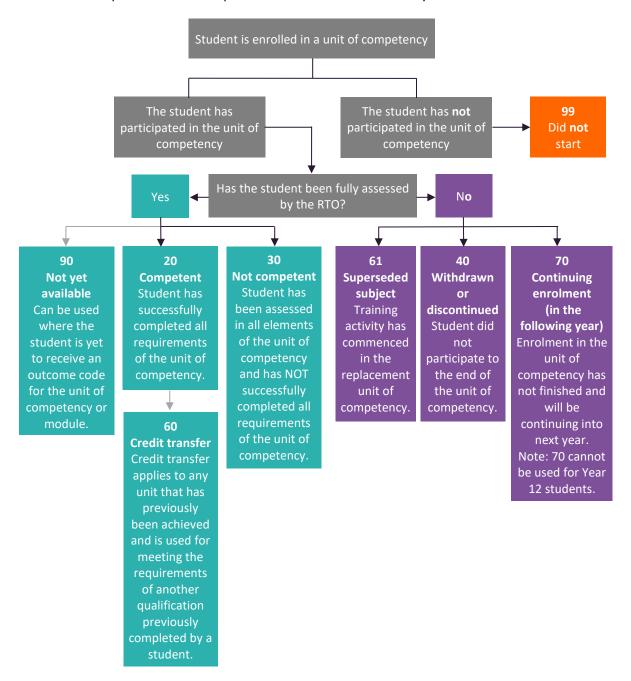
It is not necessary to enrol and report a result for a unit of competency in subsequent years if it is linked to that same qualification. SIRS automatically tracks results of a qualification over multiple calendar years.





If a unit of competency has already been achieved and forms part of a different qualification, or the qualification code or RTO code has changed, schools are required to report subsequent achievements as **60**: **credit transfer**.

Refer to Figure 1: Section 10 – Most commonly used results codes – AVETMISS outcomes identifier below for an explanation of when particular achievement codes may be used.



Next step:

10.7 Saving data for upload into SIRS

10.6.6 Setting up an Excel database for VET qualification results (RSQUAL)

À	Α	В	С	D	Е	F	G	Н
1	Record Type	Provider Code	Qualification Code	Registered Training Organisation Provider Code	WA Student Number	Student Family Name	Student Given Name	Calendar Year
2	RSQUAL	1234	BSB20115	50918	24345677	Smith	John	2018
3	RSQUAL	1234	BSB20115	50918	23345642	Jones	Joan	2018

The screenshot above shows a section of the required format for the VET qualification results database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

The layout requirements for all columns in a VET qualification results Excel database are specified in Table 29. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 29: Section 10 – Excel file format for VET qualification results

Column number	Column reference	Field name	Comment
1	А	Record type	RSQUAL Maximum field length = 6
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Qualification code	Mandatory Maximum field length = 12 Unique code for the qualification
4	D	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the RTO offering the qualification on behalf of the COS provider
5	E	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
6	F	Student family name	Mandatory Maximum field length = 40
7	G	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40

Column number	Column reference	Field name	Comment
8	Н	Calendar year	Mandatory Maximum field length = 4 In yyyy format
9	I	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 10, 11, 12
10	J	Certificate issued	Mandatory Maximum field length = 1 Y or N Certificate issued Y = the student has achieved the qualification and received the qualification certificate transcript from the RTO N = the student has achieved the qualification, but has not yet received the certificate transcript from the RTO
11	К	VET USI	Optional Field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for qualifications to contribute towards the WACE requirements

Excel database for VET qualification results (RSQUAL)

See below for a complete breakdown of the fields within the RSQUAL database.

1	Α	В	С	D	Е	F	G	Н	I	J	K
1	Record Type	Provider Code	Qualification Code	Registered Training Organisation Provider Code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year	Certificate Issued	VET USI
2	RSQUAL	1234	BSB20115	50918	24345677	Smith	John	2018	11	N	DFG2223456
3	RSQUAL	1234	BSB20115	50918	23345642	Jones	Joan	2018	12	N	4567ABC123

10.6.7 Setting up an Excel database for DTWD funded VET skill set results (RSSKILL)

4	Α	В	С	D	E	F	G	Н	1
1	Record Type	Provider Code	Skill Set Code	Registered Training Organisation Provider Code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year
2	RSSKILL	1234	AE456	52786	228811223	Smith	John	2023	12
3	RSSKILL	1234	AE456	52786	23345642	Jones	Davey	2023	12

The screenshot above shows a section of the required format for the DTWD funded VET skill sets results database in Excel. For example, the **Record Type** is required in Column A, the **Provider Code** is required in Column B etc.

Section 10: Results and achievements

The layout requirements for all columns in a DTWD funded VET skill set results Excel database are specified in Table 30. Screenshots of all required columns are included following the table.

Notes:

- Once the table has been formatted and data entered into the Excel document, the header row
 must be removed, and the document saved as a .CSV or an .SCSV file before it can be uploaded
 into SIRS.
- The file will not upload successfully if a mandatory field is left blank.

Table 30: Section 10 – Excel file format for DTWD funded VET skill set results (RSSKILL)

Column number	Column reference	Field name	Comment
1	А	Record type	RSSKILL Maximum field length = 7
2	В	Provider code	Mandatory Maximum field length = 10 Unique code for the course provider
3	С	Skill set code	Mandatory Maximum field length = 12 Unique code for the skill set
4	D	Registered training organisation provider code	Mandatory Maximum field length = 10 The unique code of the RTO offering the skill set on behalf of the COS provider
5	E	Western Australian student number (WASN)	Mandatory Maximum field length = 15 Must be a valid WASN issued by the Authority
6	F	Student family name	Mandatory Maximum field length = 40
7	G	Student given name	Mandatory (optional if student only has a family name) Maximum field length = 40
8	Н	Calendar year	Mandatory Maximum field length = 4 In yyyy format
9	I	Academic year	Mandatory Maximum field length = 2 Must be one of the following values: 11, 12
10	J	Statement of attainment (SOA) issued	Mandatory Maximum field length = 1 Y or N SOA issued Y = the student has achieved the skill set and received the skill set SOA transcript from the RTO N = the student has achieved the skill set, but has not yet received the SOA transcript from the RTO
11	К	VET USI	Optional Field length = 10 Alphanumeric VET Unique Student Identifier (USI) is required for a skill set to be recorded on the WASSA

Excel database for DTWD funded VET skill sets results (RSSKILL)

See below for a complete breakdown of the fields within the RSSKILL database.

4	Α	В	С	D	E	F	G	Н	I	J	K
1	Record Type	Provider Code	Skill Set Code	Registered Training Organisation Provider Code	WA Student Number	Student Family Name	Student Given Name	Calendar Year	Academic Year	Statement of Attainment (SOA) Issued	VET USI
2	RSSKILL	1234	AE456	52786	228811223	Smith	John	2023	12	Υ	ABCD123456
3	RSSKILL	1234	AE456	52786	23345642	Jones	Davey	2023	12	Υ	XYZ789CBA1

10.7 Saving data for upload into SIRS

Once all required information has been entered into a database, the data must be saved (or exported) as a **.CSV** or an **.SCSV** file before it can be uploaded into SIRS. Failure to save in this format will prevent the data from being uploaded into SIRS.

10.7.1 File naming

There are file name conventions for each achievement type.

10.7.1.1 Course achievements (RSCOS)

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. RSCOS

SSSS = the provider/school code, e.g. 1234

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of course achievements from provider/school 1234 for Year 12 would be RSCOS1234Y1Y12.CSV.

10.7.1.2 Student results and achievements in endorsed programs (RSEND)

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. RSEND

SSSS = the provider/school code, e.g. 1234

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of endorsed program results and achievements from provider/school 1234 for Year 12 would be RSEND1234Y1Y12.CSV.

10.7.1.3 Student results and achievements in units of competency – VET credit transfer and VET integrated into VET industry specific courses (RSVET)

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. RSVET

SSSS = the provider/school code, e.g. 1002

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of VET results and achievements for units of competency from provider/school 1002 for Semester 1 for Year 11 would be **RSVET1002S1Y11.CSV**.

10.7.1.4 Student results and achievements in DTWD funded VET skill set units of competency (RSUSKILL)

XXXXXSSSSYYY.CSV

where **XXXXX** = record type, e.g. RSUSKILL

SSSS = the provider/school code, e.g. 1002

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of DTWD funded VET skill set results and achievements for units of competency from provider/school 1002 for Year 11 would be **RSUSKILL1002Y11.CSV**.

10.7.1.5 Student results in full VET qualifications (RSQUAL)

XXXXXSSSSTTYYY.CSV

where **XXXXX** = record type, e.g. RSQUAL

SSSS = the provider/school code, e.g. 1002

TT = S1, S2, Y1 for semester or year-long data

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of VET qualifications from provider/school 1002 for Semester 1 for Year 11 would be **RSQUAL1002S1Y11.CSV**.

10.7.1.6 Student results and achievements in DTWD funded VET skill sets (RSSKILL)

XXXXXSSSSTTYYY.CSV

where XXXXX = record type, e.g. RSSKILL

SSSS = the provider/school code, e.g. 1002

YYY = Y11, Y12 for Year 11 or Year 12 data

or YUP for combined Year 11 and Year 12 data

Example

The file name of DTWD funded VET skill sets results from provider/school 1002 for Year 11 would be **RSSKILL1002Y11.CSV**.

10.7.2 Further changes

If any further changes need to be made to the spreadsheet, make sure you edit your original Excel document and not the **.CSV** or the **.SCSV** file, as opening the file again will result in the loss of any text formatting.

10.8 Uploading data into SIRS

Once data has been saved as a .CSV or an .SCSV file, it can be uploaded into SIRS.

To upload results and achievements:

- 1. In the blue horizontal navigation bar, hover over the **Uploads** tab (see screenshot to right).
- 2. Click on **Upload Achievements**. The **Upload Achievements** fields will appear.
- 3. In Achievement Type, select either:
 - Achievements (results) in course units (RSCOS)
 - Achievements (results) in endorsed programs (RSEND)
 - Achievements (results) in VET qualification (RSQUAL)
 - Achievements (results) in VET units of competency (RSVET)
 - Achievements (results) in DTWD funded VET skill set units of competency (RSUSKILL)
 - Achievements (results) in DTWD funded VET skill set (RSSKILL).
- 4. To locate the required file on your computer, click on the **Browse** button.
- 5. On a Windows operating system, the **Choose File to Upload** will screen appear. Navigate to the folder where the required file is stored on your computer and click on it.
- 6. Click on the **Open** button. The drive, folders path and file name will appear in the **File** field.

Note: the email address of the person uploading the file will automatically appear. SIRS will send an email message to this person to report the status of the upload.

7. Click on **Upload File for Processing**, or you can click on the **Close** button to exit without continuing with the upload.

Note: you can check the progress of your upload in either your email inbox or in **Private Messages**, available from the home page of the SIRS website.



10.8.1 Email messages

Email messages are generated by SIRS and sent to the person uploading the file. These emails may have any of the following messages.

Successfully verified

The system will place the file in the queue for processing and you will receive another email regarding processing.

Successfully processed

The system has processed the file and there were no problems found.

Processed with warnings

The file has been processed, but the system has ignored certain records. Occasionally the warnings can be ignored, but some must be dealt with if the students' registrations and/or enrolments are affected.

Failed verification

The system is unable to verify the file and send for processing, as there are errors that need to be fixed.

Example of a failed file verification message:

The VET UoC Results (RSVET): RSVET1234Y1Y10.csv has failed verification due to the following errors:

Error occurred on record 26 (Student: 22298524: Smith, Chuck). The following errors were found in this record:

- UoC Result not specified.

Failed processing

The system was able to verify the file, but there were errors that prevented the information from being processed by SIRS.

Example of a failed file processing message:

The VET UOC/Qualification Association File: links.csv has failed processing due to the following errors:

Error occurred on record 1. The following errors were found in the record:

- Invalid VET UoC code: BSBADM101
- Invalid VET qualification code: BSB11115

Check all error messages produced by SIRS and try to resolve them. To assist you with resolving errors, refer to Troubleshooting in this section. If the issue has not been resolved, contact the Data Services team at dataservices@scsa.wa.edu.au.

10.8.2 Upload confirmation

You can expect a message reporting the progress of your file upload within 15 minutes in either your email inbox or in **Private Messages**, available from the home page of the SIRS website. Processing

time depends on the number of files already queued in the system as well as the size of the files to be processed.

Note: if you successfully upload a file with data that already exists in SIRS, data from the latest file will replace the previous values.

Your **Upload Status** (available on the home page of the SIRS website) will also change once a file has been successfully uploaded (see screenshot below).



See the table below for a key to the **Achievements Upload Status** symbols.

Table 31: Section 10 - Upload symbols key

lcon	Meaning
O	Successful upload
Ø	Data not uploaded successfully
<u>.</u>	Time to update data in SIRS – re-upload
	Processed with warnings
?	Your school may not have data for this section
6	Locked to schools – no further uploads to the SIRS database

The status may show **Data not uploaded successfully** for a number of reasons. To identify and resolve the issue, refer to the Troubleshooting section below.

10.9 Troubleshooting

An unsuccessful upload of a file into SIRS may result in the following error message: **Data not uploaded successfully**. Information in this section can help you resolve issues associated with this message for the following file types:

- RSCOS, RSVET, RSUSKILL AND RSEND files
- RSSKILL (DTWD funded VET skill sets only)
- RSQUAL files (VET qualifications only).

10.9.1 Troubleshooting files (RSCOS, RSVET, RSUSKILL AND RSEND)

Table 32: Section 10 – Common error messages for RSCOS, RSVET, RSUSKILL and RSEND file upload and possible solutions

Example error messages	How to resolve the problem
Record type must be: RSVET	You are uploading a file that is not an RSVET (it may be an RSCOS etc.); however, at the time of upload you selected this as your upload type. It is possible that you have either selected the wrong file to upload or selected the wrong upload type. Check what you are uploading and select the appropriate upload type for the file you are uploading. Note: this error also occurs if your file is saved as an .XLS file instead of a .CSV or an .SCSV file.
VET UoC code not specified or not correct format	Code is missing or incorrect – contact the Authority if you require assistance.
VET qualification code not specified or not correct format	Code is missing or incorrect – contact the Authority if you require assistance.
Unit code not specified	Code is missing or incorrect – contact the Authority if you require assistance.
UoC result not specified	Result field has not been filled in.
52133 is not an Authority endorsed qualification code for 2025	Some codes will be out-of-date – contact the Authority if you require assistance.
Specified VET UoC enrolment end date must not be prior to the VET UoC enrolment start date	Dates have been entered incorrectly – enter an end date that is after the start date.
Student identified by: 18245444 is not currently enrolled in a course with code: VIT for 2025	This student is not enrolled in the course so cannot be given a result. Upload an ENCOS/ENVET file, as appropriate.
VET UoC enrolment start date is not a valid date	Start date is incorrect (possibly in incorrect format).
UoC code not linked to DTWD funded VET skill set	Code is missing or incorrect – contact the Authority if you require assistance.
The teacher's name Smith, Noni does not match the name of the teacher with the same TRBWA number 32337882 in SIRS. Please check that you have assigned the correct TRBWA number to the teacher by checking the TRBWA number of the teacher at http://www.trb.wa.gov.au and then selecting the Register of Teachers menu item. If the number is correct, contact the SIRS helpdesk to resolve this problem	The teacher is possibly listed in SIRS with their previous family name (surname), i.e. Smith. They may have recently changed her name to Brown and SIRS will only accept Brown on the upload information. SIRS information is received from the TRBWA, and schools need to contact the Authority to check on the correct name/number.

Example error messages	How to resolve the problem
Student identified by number: 22151402 has a different academic year specified in their demographic record	This student is currently registered in SIRS with a different academic year. Contact the Authority to either change the academic year (the student may have come from another school), or if it is a Year 11 or Year 12 student wishing to change, complete the <i>Request to change academic year</i> form and send it to the Authority. Check the <u>Activities Schedule</u> for the final date the Authority will accept forms to change academic year.
Student identified by number: 21200752 has a name other than specified: Anne, Sulaman	The student's name is different from the one in SIRS. Check the student's details in your school system, generate a new SRGDG file and upload it again to update the name of the student. Once updated, you can then upload this file again. If the student has changed their name or there is an incorrect spelling, contact the Authority via email to make these changes.
Y09 is not a valid academic year for standalone UoC enrolment. Needs to be higher than Year 9	Year 9 students can only be enrolled in VET UoCs by special arrangement. Contact the Authority for further details.
The number of columns for this file must not be less than 15. Make sure the uploaded file is a valid file in either .SCSV, .CSV or fixed length format and matches with the selected type of course results (RSCOS)	This message appears when there is no information in the final column in the file being uploaded. Enter a space in each row to maintain the format of the file. Excel will drop the column unless data has been entered (which, in this case, is a space).
We are unable to process this record as the last date for result changes (11/11/2025) to Year 12 data for 2025 has passed. Contact School Curriculum and Standards Authority if you still need to make changes to your students' data	The database has been locked for changes. Contact the Authority, who may be able to upload the file for you. There are some changes that cannot be made until the following year due to end-of-year processing.
Course unit code: ATENG as part of the course with the code: ENG is not offered by the provider with code: 1234 for 2025	Upload your OFCOS file and an ENCOS file to ensure the course is offered and the student is enrolled.
The student identified by: 20622166 is not currently enrolled in a course with code: ENG for 2025	Upload an ENCOS file with the student included in the course units that are showing as not enrolled.

10.9.2 Troubleshooting files for VET results – DTWD funded VET skill sets only (RSSKILL)

Table 33: Section 10 - Common error messages for RSSKILL file upload and possible solutions

Example error messages	How to resolve the problem
Warning occurred on record: 14 (Student: 21632418: Builder, John). The following issue should be noted: – this record has been ignored as student 21632418 has not achieved the minimum number of units of competency required to complete the skill set AE456	Check student summary details report (CSE012) in SIRS to see DTWD funded VET skill set units of competency (UoC) enrolments for students. All UoCs towards a DTWD funded VET skill set must be enrolled under the same skill set code and RTO code.
Warning occurred on record: 2 (Student: 21632418: Builder, John). The following issue should be noted: – this record has been ignored as student 21632418 is not enrolled to any unit of competency linked to the DTWD funded VET skill set AE456 and RTO 52280 in 2025	Check student summary details report (CSE012) in SIRS to see if the student is enrolled in the UoCs for the DTWD funded VET skill set in the current year. At least one enrolment must be in the current year for RSSKILL to process. Check that the RTO code for the UoCs and the RTO code in the RSSKILL file match. If not, adjust UoC enrolments or codes in RSSKILL file as appropriate.

Notes to table

Reporting VET unit of competency results across multiple calendar and/or academic years When a DTWD funded VET skill set is delivered ever more than one calendar year, schools are a

When a DTWD funded VET skill set is delivered over more than one calendar year, schools are only required to report a result of a unit of competency once.

It is not necessary to enrol and report results for a unit of competency in subsequent years if it is linked to that same DTWD funded VET skill set. SIRS automatically tracks results of a DTWD funded VET skill set over multiple calendar years.

If a unit of competency has already been achieved and forms part of a different qualification/VET skill set, or the DTWD funded VET skill set code or RTO code has changed, schools are required to report subsequent results as **60**: **credit transfer**.

Superseded unit

If a student commences training in a unit of competency, which is subsequently superseded **and** the final outcome will be reported in the current unit of competency, schools are required to record the result of the superseded unit of competency as **61: Superseded subject** in the RSUSKILL file.

VET result collection

If your students are not enrolled in a VET unit of competency in the SIRS database prior to the resulting period, an enrolment will be created for them in SIRS via the uploading of these students' details in the results collection file.

10.9.3 Troubleshooting files for VET results – qualifications only (RSQUAL)

Table 34: Section 10 - Common error messages for RSQUAL file upload and possible solutions

Example error messages	How to resolve the problem
Warning occurred on record: 14 (Student: 21632418: Builder, John). The following issue should be noted: – this record has been ignored as student 21632418 has not achieved the minimum number of units of competency required to complete the qualification BSB20120	Check student summary details report (CSE012) in SIRS to see units of competency (UoC) enrolments for students. All UoCs towards a qualification must be enrolled under the same qualification code and RTO code.
Warning occurred on record: 2 (Student: 21632418: Builder, John). The following issue should be noted: – this record has been ignored as student 21632418 is not enrolled to any unit of competency linked to the qualification BSB20120 and RTO 52280 in 2025	Check student summary details report (CSE012) in SIRS to see if the student is enrolled in the UoCs for the qualification in the current year. At least one enrolment must be in the current year for RSQUAL to process. If a qualification was completed in a previous year, contact the Data Services team to upload into SIRS. Check that the RTO code for the UoCs and the RTO code in the RSQUAL file match. If not, adjust UoC enrolments or codes in RSQUAL file as appropriate.

Notes to table

Reporting VET unit of competency results across multiple calendar and/or academic years

When a qualification is delivered over more than one calendar year, schools are only required to report a result of a unit of competency once.

It is not necessary to enrol and report results for a unit of competency in subsequent years if it is linked to that same qualification. SIRS automatically tracks results of a qualification over multiple calendar years.

If a unit of competency has already been achieved and forms part of a different qualification, or the qualification code or RTO code has changed, schools are required to report subsequent results as **60: credit transfer**.

Superseded unit

If a student commences training in a unit of competency, which is subsequently superseded **and** the final outcome will be reported in the current unit of competency, schools are required to result the superseded unit of competency as **61: Superseded subject** in the RSVET file.

VET result collection

If your students are not enrolled in a VET unit of competency in the SIRS database prior to the resulting period, an enrolment will be created for them in SIRS via the uploading of these students' details in the results collection file.

10.10 Generating a report to identify missing results and achievements for courses, units of competency and endorsed programs

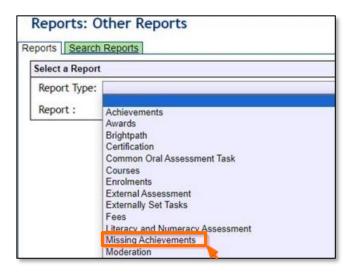
You can generate a report for students with missing results and achievements for courses, VET units of competency and endorsed programs.

To run a report:

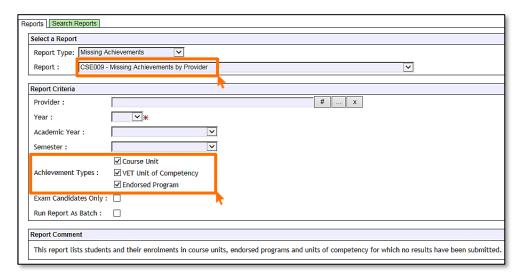
1. In the blue horizontal navigation bar, hover over the **Reports** tab (see screenshot to the right).



- 2. Click on **Other Reports**. The **Other Reports** fields will appear.
- 3. Select the **Report Type** as **Missing Achievements** from the drop-down list (see screenshot below).



- 4. Select the **Report** as **CSE009 Missing Achievements by Provider** from the drop-down list (see screenshot below).
- 5. Select Year and Academic Year (if required).
- 6. Untick the **Achievement Types** check boxes as required (see screenshot below).



7. Click on the Generate Report button (see example reports in subsection 11.12).

10.11 Identifying missing results and achievements for courses, units of competency and endorsed programs without generating a report

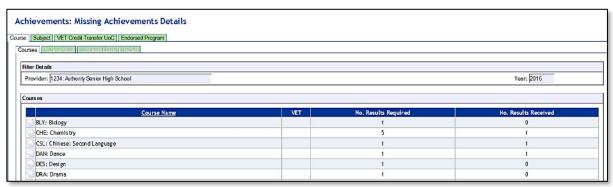
Once all results and achievements have been uploaded into SIRS via the RSCOS, RSEND and RSVET files, schools can identify any missing results and achievements without running a report.

To do this:

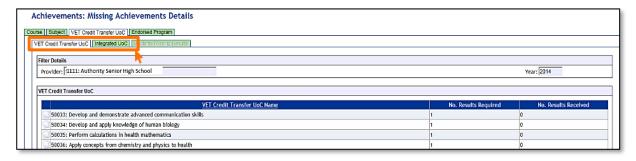
1. In the blue horizontal navigation bar, hover over **Achievements** (see screenshot to the right).



- 2. Click on **Missing Achievements**. The **Missing Achievements Details** fields appear.
- 3. Select the correct Academic Year.
- Click on the Search Results tab. The missing results and achievements for Courses will appear and the VET Credit Transfer UoC and Endorsed Program tabs can be seen (see screenshot below).

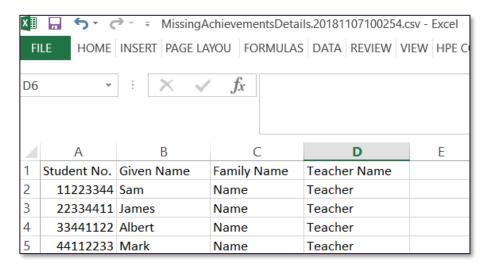


- 5. Click on the **document** icon next to each course to view any missing achievement details.
- 6. Click on the tabs to view missing achievement details for **Vet Credit Transfer UoC** and **Endorsed Programs** (see screenshot below).

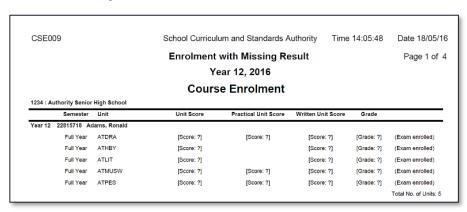


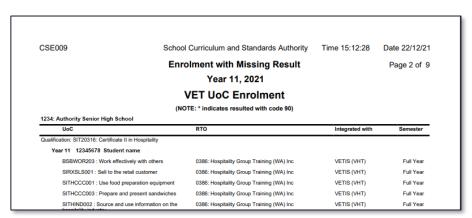
7. Click on the **document** icon next to the **VET Credit Transfer UoC** or **Endorsed Program** name.

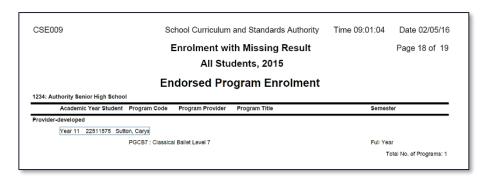
8. Click on the **Export** button to create a **.CSV** file containing the names of students with missing units of competency (see the screenshot below). You can use this information to follow up on missing results and achievements.

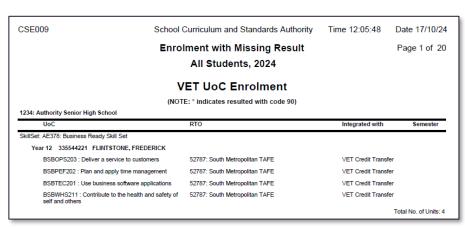


10.12 Examples of missing results and achievements reports









10.13 Further help

For issues relating to the information contained in the *Data Procedures Manual 2025*, contact the Data Services team at dataservices@scsa.wa.edu.au.



Data Procedures Manual 2025

Section 11:

Vocational education and training (VET)

Contents

- Overview
- VET reporting
- VET credit transfer
- VET industry specific courses
- DTWD funded VET skill sets

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

11.1 Overview

The Authority's VET database contains qualifications and units of competency that are currently held in SIRS.

These files can be downloaded by Reporting to Parents VET and MAZE schools. Schools should ensure that at least once a month they download the VET modules available on the Authority website on the <u>VET Data and Reporting page (https://senior-secondary.scsa.wa.edu.au/vet/vet-info-all-schools)</u>.

If there are qualifications or units of competency that your school is offering that are not in SIRS, contact the Authority at VETlinking@scsa.wa.edu.au to request these additions.

Important: in your request, include the national qualification code and title along with the unit/s of competency/module code and title that you wish to be linked.

Information on VET in the WACE is available on the Authority website on the <u>All About VET page</u> (https://senior-secondary.scsa.wa.edu.au/vet/all-about-vet).

11.2 VET reporting

Schools that have students undertaking nationally recognised VET qualifications are required to report the following VET files to the Authority in accordance with the dates published on the Authority website in the <u>Activities Schedule</u> (https://www.scsa.wa.edu.au/publications/activities-schedule).

Students who wish to have VET completed outside of a school arrangement contribute towards their WACE must complete the *Application for WACE recognition of VET achievement completed outside of a school arrangement* available on the Authority website on the <u>VET Credit Transfer page</u> (https://senior-secondary.scsa.wa.edu.au/vet/vet-credit-transfer). Only full qualifications will be processed by the Authority. Partially completed Certificate III or higher qualifications of at least 220 nominal hours of new VET enrolments (in Year 12 only) will also be accepted. See the *WACE Manual 2025* for more details.

For all VET results codes, refer to Results and achievements.

Each calendar year, schools are required to report:

VET estimates (ESQUAL)

A summary of VET qualifications offered through various delivery arrangements (Auspice, Profile, Fee for service etc.) along with students' WASNs. Refer to <u>ESQUAL file format</u>.

VET enrolments (ENVET)

Student enrolment in individual units of competency associated with the relevant qualification. Refer to ENVET file format.

VET results (RSVET)

Student results in individual units of competency associated with the relevant qualification. Refer to RSVET file format.

VET achievements (RSQUAL)

Students who have successfully completed a qualification only. Refer to RSQUAL file format.

DTWD funded VET skill set enrolments (ENSKILL)

Student enrolment in individual units of competency associated with the relevant DTWD funded VET skill set. Refer to ENSKILL file format.

VET units of competency results for a DTWD funded VET skill set (RSUSKILL)

Student results in individual units of competency associated with the relevant DTWD funded VET skill set. Refer to RSUSKILL file format.

DTWD funded VET skill set achievements (RSSKILL)

Students who have successfully completed a DTWD funded VET skill set only. Refer to <u>RSSKILL file</u> format.

11.3 VET credit transfer

VET credit transfer in the WACE refers to any nationally endorsed qualification or Authority recognised accredited course that is not linked to a VET industry specific course and is used by a student to contribute towards their WACE.

For instructions on how to report student enrolments as VET credit transfer, refer to Enrolments.

For instructions on how to report student results as VET credit transfer, refer to <u>Results and</u> achievements.

11.3.1 Achievement of full VET qualifications (RSQUAL)

It is essential that the RSQUAL file only contains students who have successfully completed a qualification and not students who are working towards the completion of a qualification (i.e. partial qualifications, skills sets or individual units of competency).

The **Certificate issued** field (see <u>Setting up an Excel database for VET qualification results</u>) requires the school to indicate whether:

- the student has both achieved the qualification and received the qualification certificate transcript from the RTO, in which case the response should be yes, or
- the student has achieved the qualification but has not yet received the certificate transcript from the RTO, in which case the response should be **no**.

Regardless of whether this column is filled in as **yes** or **no**, the qualification appears on a student's WASSA.

11.3.2 VET Unique Student Identifier

The VET USI is an optional field in the SRGDG, ENVET, RSVET, ENSKILL, RSUSKILL, RSSKILL and RSQUAL files; however, VET achievements without a USI will not appear on the student's WASSA and will not contribute towards the requirements of a student's WACE.

Any changes to a student's VET USI will require the school to upload a new SRGDG file with the correct USI.

11.4 VET industry specific courses

A VET industry specific course contributes to the WACE as a course. It includes a full, nationally recognised *Australian Qualifications Framework* (AQF) qualification and **mandatory** industry related workplace learning. See the *WACE Manual 2025* for further details.

VET industry specific course syllabuses are available on the Authority website on the <u>VET Industry Specific page</u> (https://senior-secondary.scsa.wa.edu.au/syllabus-and-support-materials/vet-industry-specific).

11.4.1 VET industry specific course enrolments

The process for enrolment in a VET industry specific course is as follows:

- 1. Upload the course offering (**OFCOS**) file the VET industry specific course that is being offered.
- 2. Upload the course enrolment (**ENCOS**) file student enrolment in VET industry specific course units associated with the relevant qualification.
- 3. Upload the VET enrolments (**ENVET**) file student enrolment in individual units of competency integrated with relevant qualification.
- 4. Upload the endorsed program enrolment (**ENEND**) file student enrolment in the Authority-developed Workplace Learning endorsed program (ADWPL). Ensure the qualification code is linked, as this will be used in determining successful course completion.

11.4.1.1 Course offerings (OFCOS) and enrolments (ENCOS)

Refer to:

- Excel file format for course offerings (OFCOS) in Section 3.2.3
- Excel file format for course enrolments (ENCOS) in Section 6.6.1.

For the full list of VET industry specific course codes, refer to the 2025 course codes in Offerings.

Course offerings and enrolments in VET industry specific course units are identified in SIRS as VETCOS and follow the same procedures and deadlines as all other courses.

11.4.1.2 VET enrolments (ENVET) integrated into a VET industry specific course

Refer to Excel file format for VET unit of competency enrolments (ENVET) in Section 6.6.2.

VET units of competency, which form the qualification prescribed in the relevant VET industry specific course syllabus, must be **integrated** into the associated VET industry specific course unit.

11.4.2 VET industry specific course results and achievements

Course unit credit for VET industry specific courses is allocated across Years 11 and 12. Refer to the *WACE Manual 2025* for more details.

Course unit credit for VET industry specific courses is reported as completed and as having met the 'C standard' for each VET industry specific course unit. The achievement descriptor 'completed' contributes in the same manner that a C grade or higher applies to all other WACE course units.

To be allocated a completed status, students must have successfully completed the requirements of the course and the following three results files must have been successfully uploaded into SIRS.

RSVET

Indicates that the student has achieved competency in:

- all the units specified as core, mandatory or compulsory as integrated within the VET industry specific course
- the specified number of electives.

RSQUAL

Indicates that the student has achieved the relevant full qualification as outlined in the course delivery section of the syllabus.

RSEND

Indicates that the student has completed the specified number of workplace learning hours through ADWPL as specified in the course syllabus, which is linked to the relevant qualification.

All results and achievements must be verified by the RTO in partnership with the school for delivery, assessment and certification of the relevant qualification (verification may be in the form of a copy of an RTO certified qualification and statement of attainment or written correspondence from an RTO confirming student achievement).

11.4.2.1 Course completion results files (RSVET, RSQUAL, RSEND)

Refer to:

- Excel file format for endorsed program results (RSEND) in Section 10.6.2
- Excel file format for VET unit of competency results (RSVET) in Section 10.6.3
- Excel file format for VET qualification results (RSQUAL) in Section 10.6.6.

11.4.2.2 Partial results and achievements requirements (RSVET, RSEND)

If a student does not successfully complete all components of a VET industry specific course, the student is awarded a U (Unfinished) for the Year 12 units (Units 3 and 4).

Course credit for Year 11 units (Units 1 and 2) for a partially completed VET industry specific course may be awarded for a Certificate II or Certificate III VET industry specific course only if the following conditions are met.

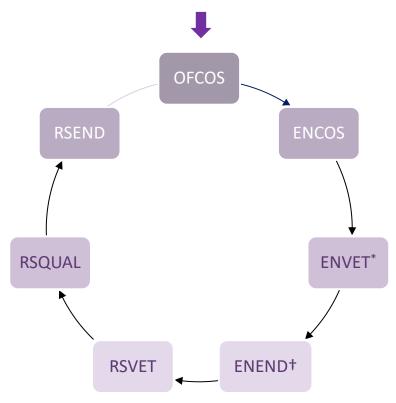
- Qualification component (RSVET): completion of equal to, or greater than, 110 nominal hours of the VET industry specific qualification, and
- Workplace learning component (RSEND): completion of at least one unit of the workplace learning endorsed program in an industry relevant to the qualification industry area.

If these conditions for Year 11 Units 1 and 2 are not met by the end of an academic year, a U is awarded until these conditions have been met.

11.4.3 VET industry specific course integrity check processes

A VET industry specific WACE course integrity check process is conducted annually to verify that the workplace component of the course ADWPL aligns with the industry area of the qualification undertaken. Subscribe to the online circulars available on the https://www.scsa.wa.edu.au/) for regular updates.

11.4.4 Enrolling and resulting cycle for VET industry specific courses



Notes to diagram

- ***ENVET** (with VET enrolments integrated into a VET industry specific course) is required before ADWPL can be linked to the qualification via **ENEND**.
- **†ENEND** warning: if the student has VETCOS in the **ENCOS** file and is followed by the **ENEND** file without linking it to the qualification, the warning will state that **if ADWPL** is being used to meet **VET** industry specific course requirements, then it must be linked to the relevant **VET** industry specific course qualification.

11.5 DTWD funded VET skill sets

A DTWD funded VET skill set refers to a skill set that has been made eligible for funding by the State Government for delivery to senior secondary students. Students who successfully complete a skill set will have the results printed on their WASSA; however, skill sets will not contribute towards the achievement of the WACE.

For instructions on how to report student enrolments in DTWD funded VET skill sets, refer to Enrolments.

For instructions on how to report student results for DTWD funded VET skill sets, refer to Results and achievements.

11.5.1 Achievement of full DTWD funded VET skill set (RSSKILL)

It is essential that the **RSSKILL** file only contains students who have successfully completed a DTWD funded VET skill set and not students who are working towards the completion of a DTWD funded VET skill set (i.e. partial qualifications, skills sets or individual units of competency).

The **Statement of Attainment issued** field (see <u>Setting up an Excel database for VET DTWD funded</u> VET skill set results) requires the school to indicate whether:

- the student has both achieved the DTWD funded VET skill set and received the skill set transcript from the RTO, in which case the response should be **yes**, or
- the student has achieved the DTWD funded VET skill set, but has not yet received the skill set transcript from the RTO, in which case the response should be **no**.

Regardless of whether this column is filled in as **yes** or **no**, the DTWD funded VET skill set appears on a student's WASSA.

11.5.2 VET Unique Student Identifier

The VET USI is an optional field in the ENSKILL, RSUSKILL and RSSKILL files; however, DTWD funded VET skill set achievements without a USI will not appear on the student's WASSA. DTWD funded VET skill set achievements do not contribute towards the requirements of a student's WACE.



Data Procedures Manual 2025

Section 12:

Reports

Contents

- Reports available to schools
- Examples of reports available to schools

Note: screenshots are for illustration purposes only and may show a date prior to 2025.

12.1 Reports available to schools

Schools can generate a number of reports from SIRS using the data they have uploaded:

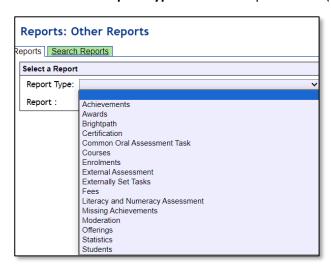
- Achievements
- Awards
- Brightpath
- Certification
- Common oral assessment task
- Courses
- Enrolments
- External assessments
- Externally set tasks
- Fees
- Online Literacy and Numeracy Assessment
- Missing achievements
- Moderation
- Offerings
- Statistics
- Students.

12.1.1 Generating reports

- 1. In the blue horizontal navigation bar, hover over the Reports tab (see screenshot below).
- 2. Click on Other Reports.



3. Select the **Report Type** from the drop-down list (see screenshot below).



The criterion fields displayed depend on the report type you have selected:

- Leaving a field blank indicates you want all items to be included in the report.
- Selecting a criterion indicates only those items that match will be included.
- 4. Report fields: click on the **List** symbol and select the required item.
- 5. Browse fields: click on the **Browse** symbol to search for and select the required item.
- 6. Check box fields: click on the check box ✓ to activate a required field (indicated when the tick appears).
- 7. Click on the **Radio** button PDF CSV of the format you require the report to be created in (.**PDF** or .**CSV**).

Note: not all reports have the .CSV option available.

If a field has a red asterisk next to it, you are required to enter information.

- 8. Click on the **Generate Report** button. On a Windows operating system, you will see a prompt to open or save your report.
- 9. Click on the **Open** button.
- 10. Save the document.

Note: if you are generating large reports or need to continue working in SIRS, it is recommended that you tick the **Run Report As Batch** check box (see screenshot below). This will generate a report that will be sent to your inbox once complete.



12.1.2 List of reports available to schools

12.1.2.1 Achievements

CSE005 - VET unit of competency achievement by provider

This report lists each student with their units of competency results and achievements, grouped by academic year.

CSE006 – Student endorsed program achievement by provider

This report lists each student with their endorsed program results and achievements, grouped by academic year.

CSE007 - VET qualifications achieved

This report lists each student with their VET qualification results and achievements, grouped by academic year.

CSE019 – Student achievement by provider

This report lists each student with their results and achievements, grouped by academic year and enrolment type.

CSE043 – Course achievement by course unit

This report lists the students in each course unit with their achievements. Course units are sorted by unit code and semester.

CSE176 - RTO verification report - UoC

This report is available for schools to generate a spreadsheet that will initially verify student enrolments in units of competency with a nominated RTO. Once results and achievements have been uploaded, it will also show all results with a nominated RTO. It can negate the requirement for double entry for some RTOs.

CSE177 – RTO verification report – qualification

This report is available for schools to generate a spreadsheet that will verify student qualifications with a nominated RTO once they have been uploaded into SIRS. It can negate the requirement for double entry for some RTOs.

CSE192 – VET industry specific course requirement met report

This report lists students who have or have not met VET industry specific course requirements from the current year.

CSE196 - VET industry specific course unit of competency report

This report lists the units of competency linked to VET industry specific course units that have been achieved or not achieved from the current year.

CSE206 - VETIS WPL requirement not met

This report lists the students who are enrolled in a VET industry specific course and have not met the ADWPL requirement.

CSE215 - Year 12 student VET achievement detailed summary

CSE233 – Skill sets achieved

This report lists each student with their VET skill set achievements grouped by academic year.

CSE242 – Skill set unit of competency achievement by provider

This report lists each student with their units of competency results and achievements for skill sets, grouped by academic year.

GRD015 - Course achievement ranking by provider for examination candidates

This report lists students enrolled to sit the external examination in each ATAR course unit, ranked by their achievements and will detail any discrepancies in ranking.

12.1.2.2 Awards

AWD007 - Exhibition and award notification

This report lists those students from your school who have received an award under the Exhibitions and Awards policy and guidelines existing at the time.

AWD007 - Exhibitions and award notification - exhibition only

AWD027 - VET award eligibility report

This report lists those students from your school whose enrolment currently meets the minimum eligibility criteria to allow them to be nominated for an award in the specified industry area.

AWD032 - VET award student summary details

This report lists student summary details for a student nominated for a VET award.

12.1.2.3 Brightpath

CSE214 - Brightpath teacher registration

12.1.2.4 Certification

CSE015 - WACE eligibility - students not achieving WACE

This report lists all Year 12 students, enrolled with the Authority, who will not achieve a WACE based on achievements in SIRS to date.

CSE070 – Student not achieving WACE report

This report lists the student summary details for those students who have not achieved a WACE.

CSE078 - Confirmation of students' results

This report indicates the number of full-time Year 12 students eligible to receive a WACE and the number of these students who will receive a WACE after acceptance of achievements by the Authority. It also lists the names of the students who will not receive a WACE. Seven criteria are shown for each student with a Yes/No status to indicate if that criterion has been met.

CSE136 – Students with credit for Year 11 studies by provider

This report lists students who have been given a credit for Year 11 studies based on overseas or interstate enrolment, through training or another source of studies.

CSE201 – Year 12 students with VET enrolments – VET USI status

This report lists Year 12 students who are enrolled in at least one VET unit of competency in the current year and their status to achieve the WACE based on achievements in SIRS to date.

12.1.2.5 Common oral assessment task

COT001 – COAT achievements by class

This report lists, for each Year 12 class, students' raw COAT marks.

COT002 – COAT with missing results

This report lists each student who has a missing raw COAT mark. COAT marks must be uploaded for these students into SIRS. For students who were absent, enter Y in the absent flag column and upload the file again.

COT005 – COAT with missing recordings

This report identifies if any recordings are missing from the FTP.

COT007 - COAT school mark vs reviewer mark

This report lists the school and the reviewer mark for each selected script, the mean of the school marks and the mean of the reviewer marks and the differences between the two mean values by each class.

CSE232 - EAL/D COAT WASN

This report shows each EAL/D COAT student WASN for the selected provider on each page.

12.1.2.6 Courses

CSE084 – VET qualifications

This report lists VET qualifications for a given year.

CSE096 – Units of competency linked to VET qualifications

This report lists units of competency linked to VET qualifications for a given year.

12.1.2.7 Enrolments

CSE002 – Student enrolment by provider

This report lists student enrolments in course units, courses, endorsed programs and units of competency, and identifies those students studying at other providers. It also includes a list of students who have been given a credit for Year 11 studies based on overseas or interstate enrolment, through training or another source of studies.

CSE013 – Student examination enrolment by courses

This report lists each ATAR course with an alphabetical list of all students who are enrolled to sit the external examination.

CSE028 – Student course enrolment by provider

This report lists student enrolments in course units and identifies those students studying course units at other providers. It also includes a list of students who have been given a credit for Year 11 studies based on overseas or interstate studies, through training, or another source of studies.

CSE029 - Student VET UoC enrolment by provider

This report lists student enrolments in units of competency and identifies those students studying units of competency at other providers. Enrolments are grouped by qualification, then student.

CSE030 - Student endorsed program enrolment by provider

This report lists student enrolments in endorsed programs and identifies those students studying endorsed programs at other providers.

CSE032 - Total number of students enrolled

This report lists the number of students enrolled in each course, course unit, VET, endorsed program and qualification.

CSE036 - Course unit enrolment count

This report lists the number of students enrolled in course units that match the specified year, provider and academic year.

CSE040 – Course unit student listings

This report lists course units and students enrolled in each course unit.

CSE059 – Verification of student details

This report shows students' personal details, course unit enrolments, VET enrolments and endorsed program enrolments. This report may take a long time to generate depending on the number of students at your school. If you are a large school, it is advisable to filter the report by academic year. The report can also be run for an individual student.

CSE129 – Course unit enrolment for provider

This report lists the number of students enrolled in course units that match the specified year, provider, sector and academic year.

CSE134 – Course unit enrolment count by course

This report lists the number of students enrolled in course units that match the specified year, provider and academic year, grouped by course.

CSE144 - Check enrolments versus second language eligibility

This report lists the students enrolled in second language courses and their eligibility status.

CSE165 – VETIS enrolments with no ENVET or ENEND

This report lists students with VET industry specific course enrolments but no integrated ENVET and/or ENEND enrolments.

CSE169 – Student unit repeats by provider

This report lists students who are repeating a unit at a selected provider, including the grade achieved previously.

CSE181 – VET industry specific student enrolment count by provider

This report tallies the number of students and providers with enrolments in VET industry specific courses.

CSE182 - VET credit transfer qualification provider and student enrolment count

This report tallies the number of students and providers with enrolments in VET credit transfer arrangements.

CSE183 – VET qualification integrated into course provider and student enrolment count This report tallies the number of students and providers with enrolments in VET integrated into courses.

CSE188 - Foundation course eligibility report

This report lists all students who are not eligible but enrolled in a Foundation course unit.

CSE193 – VET qualification estimates

This report lists each student with their VET qualification estimates grouped by academic year.

CSE194 – VET industry specific course enrolment by provider report

This report lists the details of students enrolled in a VET industry specific course by school provider.

CSE195 – VET USI report

This report lists all students who have a VET enrolment or achievement in SIRS and whether they have provided a VET USI or not.

CSE197 - Check enrolments versus ELD eligibility

This report lists students who have had eligibility approved and have been enrolled in English as an Additional Language or Dialect.

CSE198 – ELD eligibility report

This report lists the English as an Additional Language or Dialect eligibility status of students.

CSE208 – Language course application status

This report shows the language course application status for students who have submitted language applications that have been finalised.

CSE226 – Student VET qualification enrolment by provider

This report lists student numbers enrolled for qualifications at providers.

CSE229 - SRMS language course application status

This report lists the language course application status in the SRMS.

CSE236 - VET credit transfer skill set provider and student enrolment count

This report lists student and provider numbers enrolled in Y10, Y11, Y12 for skill sets.

CSE238 - Student VET skill set enrolment by provider

This report lists student numbers enrolled in skill sets at providers.

12.1.2.8 External assessments

CSE063 - Published personalised examination timetable

This report enables a provider to reprint a written examination timetable for an individual student, or all students at the school, and includes important information relating to sitting the examination.

CSE065 - Background candidate by course

This report lists courses/subjects that have background criteria and the background status of students.

CSE155 - Student results - examinations with criterion marking

This report lists the marks obtained by students for each criterion in examinations with criterion marking.

CSE175 – Published practical examination timetable

This report allows for a provider to reprint a practical examination timetable for an individual student, or all students at the school.

CSE191 – ATAR course examination accommodation form

CSE204 - Physical Education Studies practical examination sport and skill selection

Note: only sport and skill selection forms that have been returned and processed will appear on this report.

CSE207 - Published special examination arrangements notifications

CSE209 - Equitable access adjustments by provider

CSE223 – Timetable allocation by provider

EXM004 - Providers allocated to each assessment centre by examination

EXM004A - Provider's students allocated to each assessment centre by examination

EXM017 – Examination room allocation

EXM019 – Examination centre candidate allocation

EXM097 – Equitable access adjustments with accommodation considerations

12.1.2.9 Externally set tasks

EST001 - EST marks by student

This report lists students' EST raw marks and percentages as marked by the school for each Year 12 General and/or Foundation course.

EST003 - ESTs with missing results

This report lists each student who has a missing raw EST mark. EST marks must be uploaded for these students into SIRS. For students who were absent, enter ABS and upload the file again.

EST004 - EST selected scripts status

This report identifies the scripts to be uploaded/sent to the Authority. It identifies when a script has been uploaded and lists the raw EST mark.

EST005 - EST missing selected scripts

This report identifies if any scripts are missing from the requested scripts.

EST010 - Mean school mark vs mean reviewer mark

This report provides a graphical comparison of mean EST marks (by school and by reviewer) in a school in relation to the statewide EST marks mean (by school and by reviewer) distribution. Each school is shown as a dot with the horizontal axis being the mean reviewer mark and the vertical axis being the mean school mark.

EST011 – School mark vs reviewer mark

This report lists the school and the reviewer mark for each selected script, the mean of the school marks and the mean of the reviewer marks and the differences between the two mean values by each class as well as by school and EST course.

EST013 - EST marks comparison (school vs reviewer)

This report lists by class, the EST school mark submitted for each student and the reviewer mark for selected scripts.

EST014 – EST school marks frequency

This report shows the frequency distribution of EST school marks in comparison with the statewide EST school marks distribution by each EST course, with selected students and not selected students to be externally marked being identified.

EST017 – EST mark breakdown by provider

This report shows a breakdown of reviewer marks by question for each selected student in each EST.

EST018 – EST percentage school marks and grades

This report is a visual representation of EST school marks and grades relative to the statewide marks distribution, with selected students and not selected students to be externally marked being identified. Note: this report is only available after final grades have been approved.

EST021 – EST school mark v reviewer mark by student (graph)

This report provides a graphical comparison of EST marks (by school and by reviewer) for each selected script by class. Each student is shown as a dot on the graph and students with the difference between the school mark and the reviewer mark outside the 10% range are identified.

12.1.2.10 Fees

CSE017 – Fees received for non-school candidates

This report lists the course code, course and fee paid for each non-school candidate enrolment. The report is generated by a candidate's main provider.

CSE031 – Outstanding payments for full fee-paying students

This report lists the full fee-paying students who have not paid their enrolment fees to the School Curriculum and Standards Authority.

12.1.2.11 Online literacy and numeracy assessment

LAN001 - OLNA student list

This report lists the registered students eligible to sit the OLNA for each component. Schools may use this report for the 'Current window' or for a 'Future window'. Schools may use the 'Current window' report criteria for the purposes of attendance checks, to keep a record of all attendance and note any incidents that may occur during the OLNA test session. The 'Future window' report criteria allows for schools to determine who still needs to sit the OLNA.

LAN002 - OLNA student login details (only available at set times)

This report lists the usernames and passwords of eligible students for each component. Schools are to distribute these to students on the day of the scheduled OLNA component.

LAN003 – OLNA performance overview (only available at set times)

This report lists current OLNA results in each component for individual students of the selected cohort.

LAN005 – OLNA individual student diagnostics (only available at set times)

This report includes individual diagnostics for students achieving a Category 1 or Category 2 result in the selected test round and component.

LAN006 – OLNA individual student current status (only available at set times)

This report includes current OLNA performance in each component for individual students. It also lists the requirement for individual students who have not demonstrated the standard in at least one component to re-sit the assessment in the next available testing period.

LAN011 - OLNA student accumulative result

The performance progression of registered students by test component.

12.1.2.12 Missing achievements

CSE009 – Missing achievements by provider

This report lists students and their enrolments in course units, endorsed programs and units of competency for which no results have been submitted.

CSE212 - Missing Year 12 unit achievements for non-Year 12 students by provider

This report lists non-Year 12 students and their Year 12 course unit enrolments for which no results have been submitted.

12.1.2.13 Moderation

GRD013 - Course unit achievement ranking by provider

This report lists students in each course unit, ranked by their achievements and will detail any discrepancies in ranking.

GRD021 – Proposed grade distribution feedback

This report shows the proposed grade distribution for each unit by provider and the comment from the Principal Consultant (e.g. 'proposed distribution accepted, suggest downward movement of bottom As). It is used by schools to access feedback from the Principal Consultant on the proposed grade distribution for each unit before submitting their final results.

GRD022 – Small group moderation partnerships by providers

This report lists all the small group moderation partnerships for a selected provider. Schools are required to use this when checking registration of their partnerships. Providers can view only their own partnerships.

GRD025 – Final Grade Distributions – Course Historical Data

This report shows the grade distribution (number and percentage) by provider for a selected calendar year and a selected academic year. This is used by schools and Principal Consultants to view and/or print grade distributions for previous years.

GRD028 - Providers offering courses without small group moderation partners

This report lists small groups at your school that are not in a registered small group moderation partnership. The criterion for the number of students can be varied. The default setting is six, as the Authority's requirement is for a group to be established for each course/stage where there are fewer than six ATAR course examination candidates. A school may choose a higher number (e.g. 10) to identify courses that are close to this limit. A school may choose to establish a partnership for a group of six or more so that the students are in a large group or to allow for changing circumstances such as student transfers between courses.

GRD032 – Compare examination marks versus school marks

GRD034 – Historical Grade Summary

This report lists a historical grade distribution (number and percentage) for a provider by learning area, course, course type and unit.

GRD035 – Small group moderation partnerships by providers and declaration

12.1.2.14 Offerings

CSE001 – **Provider offering summary**

This report lists the course unit, endorsed program and VET unit of competency offerings for a provider.

CSE025 – Provider offering summary for courses

This report lists the course unit offerings and shows enrolment numbers (estimated, actual) by provider.

CSE026 – Provider offering summary for VET UoC

This report lists the VET unit of competency offerings with RTO and integration details.

CSE027 – Provider offering summary for endorsed programs

This report lists the endorsed program offerings.

CSE050 – Course offering/enrolment summary for providers

This report compares the number of expected students in a given course to the number of students actually enrolled.

12.1.2.15 Statistics

STS009 - Year 12 state statistics

This report lists a set of predefined statistics for the state.

STS009 – Year 12 state statistics part 2

This report lists a set of predefined statistics for the state.

STS010 – Year 12 provider statistics

This report lists a set of predefined statistics for the selected provider.

STS010 - Year 12 provider statistics part 2

This report lists a set of predefined statistics for the selected provider.

STS022 - Year 12 ATAR course school statistics

This report provides summary statistics of grades and marks/scores for school and State, and students' marks in each Year 12 ATAR course. The marks/scores include examination marks, school marks, moderated school marks, combined marks and the combined scores.

STS028 – School grade distribution against state grade distribution

This report provides a graphical presentation of the school grade distribution for a course with reference to either the moderated school mark distribution or the ATAR course examination mark distribution. For comparative purposes, the report also provides the State grade distribution against the moderated school marks or the ATAR course examination marks.

STS029 - ATAR course marks distributions

This report provides a graphical presentation of various distributions of marks/scores achieved by students enrolled in a Year 12 ATAR course at the school. The marks/scores include school marks, examination marks, moderated school assessments and combined scores.

STS032 - English and maths statistics

This report lists English and maths results statistics for the school/state.

STS036 - Statistical moderation and concurrent validity of school assessments

This report provides a graphical comparison of your school's marks moderation in relation to statewide school marks moderation. Your school is shown as a blue dot. Other schools are shown by solid green, solid red or hollow red dots.

STS037 - Year 12 ATAR course (non-Year 12 students) marks

This report provides results of non-Year 12 students from your school who sat a Year 12 ATAR course examination.

MF01, MF02 and MF03 - Detailed written examination feedback (Maximising feedback)

These reports provide summary and individual marks awarded to students' responses to each of the questions in the ATAR course examination for a selected ATAR course for the school.

MF01 is provided for all ATAR courses. The report shows the raw marks for each student for each written, open-ended response item. This can be used to identify strengths and weaknesses across the examination candidates from your school. It also shows the choices that your students made where options were available to them. Part 2 of the report shows a summary of data for each question, including the:

- mean (school and State)
- standard deviation (school and State).

MF02 is provided for those ATAR courses that include multiple-choice questions. Part 1 of the report provides the school and State mean and standard deviation for the multiple-choice questions. Part 2 is a distractor analysis for all candidates (the State), which provides for each question: the correct answer, the percentage of all candidates who answered correctly, and the number of candidates who selected each distractor. Part 3 is the distractor analysis for the school, showing the number of students selecting each alternative (A, B, C, D) and the percentage who selected the correct answer. Part 4 is a school diagnostic profile, which compares the school data to the data for all candidates and identifies questions where the school performance indicates relative strengths or weaknesses. Part 5 is a student-item response table. Part 6 is a statewide distribution of scores, which shows the number and percentage of the candidates achieving each possible score.

MF03 is provided for those ATAR courses with a practical examination. Page 1 of this report shows the marks for each criterion and the total practical examination mark for each candidate at the school. Page 2 shows a summary of data for each criterion, including the:

- mean (school and State)
- standard deviation (school and State).

Note: the information on individual students is confidential and must not be released to a third party without permission of the student concerned.

12.1.2.16 Students

CSE011 – Student listing by provider

This report lists students by provider in alphabetical order along with their Indigenous status, date of birth, postal address and contact telephone numbers.

CSE012 - Student summary details

This report will return a student summary listing all enrolments and results for a nominated student.

CSE055 - Indigenous student listing by provider

This report lists the students at your provider who have been identified as Indigenous, or their Indigenous status has not been stated.

CSE058 - Student declaration and permission

This report lists the student choices for release of information for awards and examinations responses.

CSE077 – Student summary details by provider

This report will generate the student summary details for all students in a given academic year. This report will automatically be sent to your inbox when complete, as it can take some time to generate.

CSE091 – Student community service completion by provider

This report will return a list of students and the number of community service hours they have completed, as reported by the school.

CSE097 - Student certificate listing by provider

This report lists students by provider detailing the name that will appear on their WACE as well as their date of birth, postal address and contact telephone numbers.

CSE106 - Number of Indigenous students registered summary by provider

This report lists the number of students in each academic year by Indigenous status; Aboriginal, Torres Strait Islander, Aboriginal and Torres Strait Islander, Neither or Not Stated.

CSE203 - Number of students registered by provider

This report lists the number of students registered in each academic year by provider code.

CSE211 - Student listing by class

This report lists students by class.

CSE232 - EAL/D COAT WASN

This report shows each EAL/D COAT student WASN for the selected provider on each page.

12.2 Examples of reports available to schools

12.2.1 Achievements

CSE007 - VET qualifications achieved

This report lists each student with their VET qualification results and achievements grouped by academic year (see example below).

CSE007	Time 10:46:44	Date 09/12/19		
	VET Qualification	Registered Training Organisation		Traineeship
1234: Authority Senior High School Year 12				
12345678 Student name 12345678 Student name	BSB20115: Certificate II in Business FNS20115: Certificate II in Financial Services	2401: Skills Strategies International Pty Ltd 2401: Skills Strategies International Pty Ltd		No No
12345678 Student name 12345678 Student name 12345678 Student name	BSB20115: Certificate II in Business FNS20115: Certificate II in Financial Services SIS30115: Certificate III in Sport and Recreation	2401: Skills Strategies International Pty Ltd 2401: Skills Strategies International Pty Ltd 52790: South Regional TAFE		No No Yes
12345678 Student name	CUA20615: Certificate II in Music Industry	41549: COSAMP College of Sound & Music Production		No
12345678 Student name 12345678 Student name	MST20616: Certificate II in Applied Fashion Design and Technology SIR20216: Certificate II in Retail Services	31301: Australian Institute of Fashion Design 51843: Vocational Training Services (VTS)		No Yes

CSE019 – Student achievement by provider

This report lists each student with their results and achievements, grouped by academic year and enrolment type (see example below).

CSE019			School Curriculum and Standards Authority Student Achievement Year 12, 2017	Time	13:50:13	Date 18/05/17 Page 1 of 3
			Year 12, 2017			
Course Unit Ach	nievement					
		Semester	Unit	Practical Mark	Written Mark	Grade
1234: Authority Senior High School						
Year 12						
22373730	Brown, Jessica					
		Full Year	GTDAN	68.00	68.00	В
		Full Year	GTENG		60.00	С
		Full Year	GTISC		88.00	Α
		Full Year	GTPES		72.00	В
			Total units count = 8			
22971926	Hetherington, Jacob					
		Full Year	ATCHE		89.00	Α
		Full Year	ATCSL	62.00	73.00	В
		Full Year	ATENG		76.00	В
		Full Year	ATMAM		99.00	Α
		Full Year	ATPHY		65.00	С
			Total units count = 10			

12.2.2 Enrolments

CSE002 – Student enrolment by provider

This report lists student enrolments in course units, courses, endorsed programs and units of competency, and identifies those students studying at other providers. It also includes a list of students who have been given a credit for Year 11 studies based on overseas or interstate enrolment, through training or another source of studies (see example below).

CSE002 School Curriculum and Standards Authority Time 13:57:48								
Student Enrolment by Provider								
			all students,	2017				
1234: Authority Senior H	ligh School							
Children and a street								
Student enrolments at you	ar provider by cours	se unit						
Student enrolments at you	ur provider by cours AcYr Sem	Units Enrolled At Your School	Sem	Units Enrolled At Your School	Sem	Units Enrolled At Your Sc	hool	
23815718 Adams, Ronald		Units Enrolled At Your School	Sem Full Year	Units Enrolled At Your School ATHBY:	Sem Full Year	Units Enrolled At Your Sc ATLIT:	hool	
	AcYr Sem	Units Enrolled At Your School					hool	
23815718 Adams, Ronald	AcYr Sem	Units Enrolled At Your School ATDRA:	Full Year	ATHBY:			hool	
23815718 Adams, Ronald	AcYr Sem 12 Full Year Full Year	Units Enrolled At Your School ATDRA: ATMUSW:	Full Year Full Year	ATHBY: ATPES:	Full Year	ATLIT:	hool	
23815718 Adams, Ronald 23171548 Brown, James	AcYr Sem 12 Full Year Full Year 12 Full Year	Units Enrolled At Your School ATDRA: ATMUSW: ATENG:	Full Year Full Year Full Year	ATHBY: ATPES: ATHIM:	Full Year Full Year	ATLIT:	hool	
23815718 Adams, Ronald 23171548 Brown, James	AcYr Sem 12 Full Year Full Year 12 Full Year Full Year	Units Enrolled At Your School ATDRA: ATMUSW: ATENG: ATMPA:	Full Year Full Year Full Year Full Year	ATHBY: ATPES: ATHIM: ATPAL:	Full Year Full Year Full Year	ATLIT: ATMAA: GTDESP:	hool	
	AcYr Sem 12 Full Year Full Year 12 Full Year Full Year Full Year 12 Full Year	Units Enrolled At Your School ATDRA: ATMUSW: ATENG: ATMPA: GTDAN: GTPES:	Full Year Full Year Full Year Full Year	ATHBY: ATPES: ATHIM: ATPAL:	Full Year Full Year Full Year	ATLIT: ATMAA: GTDESP:	hool	

CSE013 – Student examination enrolment by courses

This report lists each ATAR course with an alphabetical list of all students who are enrolled to sit the external examination (see example below).

CSE013		culum and Standards Authori	•	Date 18/05/17
	Student Examin	ation Emolinem by C	Juises	Page 1 of 2
	fe	or year 12, 2017		
Provider	Course	Student No. S	Student Name	
1234 : Authority S	ienior High School			
	BLY : Biology			
		23148533 (Chow, Joseph	
		1	otal Student enrolments for Co	urse: 1
	CHE: Chemistry			
		23840716 E	Syfield, Larry	
		23971926 F	letherington, Jacob	
		23334831 F	almer, Nancy	
		23350045 F	hillips, Trevor	
		23367749 \$	Southman, Gillian	
		1	otal Student enrolments for Co	urse; 5
	CSL: Chinese: Second Language			
		23971926 F	letherington, Jacob	
		1	otal Student enrolments for Co	urse: 1

CSE040 – Course unit student listings

This report lists course units and students enrolled in each course unit (see example below).

CSE040		School Cur	riculum and S	Standards Authorit	y Tin	ne 14:02:38	Date 18/05/17
	Year 1	12 - 2017	Course U	Jnit Student L	isting	s	Page 2 of 26
Provider:	1234: Authority Senior High School			A	cademic Y	ear: Y12	
CourseUnit:	ATCHE:			S	emester: F	ull Year	
Student No	Student Name	Student No	Student Name	s	tudent No	Student Name	
23840716	Byfield Larry						
23971926	Hetherington Jacob Justin						
23334831	Palmer Nancy Sally						
23350045	Phillips Trevor Alan						
23367749	Southman Gillian Janet						
Total number	er of students in Academic Year Y12: 5	5					

CSE059 - Verification of student details

This report shows students' personal details, course unit enrolments, VET enrolments and endorsed program enrolments. This report may take a long time to generate depending on the number of students at your school. If you are a large school, it is advisable to filter the report by academic year. The report can also be run for an individual student (see example below).

CSE059 School Curriculum and Standards Authority Time 14:32:29 Date 18/05/17

Verification of student details - 2017

Page 4 of 12

Larry Byfield

Below are the details held by the School Curriculum and Standards Authority regarding Larry Byfield. These details should be checked closely as they can impact on the student's post school destination selection or on the publication of their name in the newspaper should they win a School Curriculum and Standards Authority exhibition or award.

If any of the details are incorrect, the student should make the amendments on this form. Changes must be recorded on the school's database and the corrected data upload to the School Curriculum and Standards Authority's database. Fields marked with an asterisk(*) are optional.

This form must not be returned to the School Curriculum and Standards Authority.

Section 1: Personal details

First Name: Larry Certificate Name: Larry Byfield

Last Name: Byfield School: 1234: Authority Senior High School

 Student number:
 23840716
 Year:
 12

 Date of birth:
 23/6/2000
 Gender:
 Male

 Address:
 37 Buckland Road SPEARWOOD WA 6163
 Telephone:
 9494 2334

 Indigenous status:
 Not Indigenous
 Mobile:
 0435 241 244

Release individual awards:

No
Australian residency status:

Resident

Copyright release of exam responses:

No
Release career information:

No
Release school work:

Community service hours

0

ompleted

Section 2: Course unit enrolment

Course	Unit	Semester	School
CHE	ATCHE+	Full Year	1234: Authority Senior High School
ENG	ATENG+	Full Year	1234: Authority Senior High School
MAA	ATMAA+	Full Year	1234: Authority Senior High School
MPA	ATMPA+	Full Year	1234: Authority Senior High School
PHY	ATPHY+	Full Year	1234: Authority Senior High School

⁺ The student is enrolled to sit the course exam

++ The student has been enrolled in this course unit previously, and may already have been awarded a grade. Completed course units that are repeated do not contribute to the WACE requirements more than once.

Section 3: VET enrolment

Qualification UoC RTO Integrated School

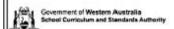
Section 4: Endorsed program enrolment

Endorsed program Endorsed program type Program provider School

12.2.3 External assessments

CSE063 – Published personalised examination timetable

This report enables a provider to reprint a written examination timetable for an individual student, or all students at the school, and includes important information relating to sitting the examination (see example below).



2024 ATAR course examinations Personalised examination timetable



	School: 123	Authority	Senior High School	WA student number:	24345678
--	-------------	-----------------------------	--------------------	--------------------	----------

Name: Emily Hetherington DOB: 11/05/2006 Gender: Female

Candidate's signature: _____ Date: _____

Written examination timetable

This timetable identifies you as an examination candidate in the courses listed below. This timetable MUST be taken to all written examinations and must be SIGNED prior to your first examination.

ATAR course examination and examination date	Candidate status and exam time*	Examination centre
ENG: English 2/11/2024	School candidate 9:20 AM	1234: Authority SHS
CHE: Chemistry 7/11/2024	School candidate 9:20 AM	1234: Authority SHS
MAA: Mathematics Applications 8/11/2024	School candidate 9:20 AM	1234: Authority SHS
HBY: Human Biology 9/11/2024	School candidate 9:20 AM	1234: Authority SHS
GEO: Geography 25/11/2024	School candidate 2:00 PM	1234: Authority SHS

^{*}The examination time indicates the start of the reading time.

Candidates MUST plan to arrive approximately 30 minutes prior to the stated time to allow for seating and instructions.

Candidates must ensure they have read the Year 12 Information Handbook.

12.2.4 Online literacy and numeracy assessment

LAN001 - OLNA student list

This report lists the registered students eligible to sit the OLNA for each component. Schools may use the report for the 'Current window' or for a 'Future window'. Schools may use the 'Current window' report criteria for the purposes of attendance checks, to keep a record of all attendance and note any incidents that may occur during the OLNA session (see example below). The 'Future window' report criteria allows schools to determine who still needs to sit the OLNA.



Government of Western Australia School Curriculum and Standards Authority



WACE OLNA Current Student List - Numeracy 2023

1234 Authority Senior High School

Student Name	Student Number	Academic Year	Adjustment	Password Generated	Achievement Category	Test Sits Left This Year
Allen, Peter	22919842	Y12		Y	2	0
Button, Oscar	24855832	Y10		Y	NSA	2
Hetherington, Emily	22273897	Y12		Y	NSA	2
Smith, Susan	24018757	Y11		Y	1	1
Atri, Sarah	31466312	Y10		Y	NSA	2

Achievement Categories

Category 2 - Students who have not yet demonstrated the standard i.e. proficiency in using a range of ACSF Level 3 skills in a component. These students have been identified as a risk of not demonstrating the standard and may require specific learning interventions. Individual student's feedback (LAN005) identifies some of the skills students have yet to demonstrate in this component.

Category 1 - Students who have not demonstrated the standard i.e. proficiency in using a range of ACSF Level 3 skills in a component. These students have been identified as at risk of not demonstrating the standard and require specific learning interventions. Individual student's feedback (LAN005) identifies some of the skills students have yet to demonstrate in this component.

Category NSA - Students who have not sat the assessment.

LAN001 Page 1 of 2 13/10/2023 12:42:06

12.2.5 Missing achievements

CSE009 - Missing achievements by provider

This report lists students and their enrolments in course units, endorsed programs and units of competency for which no results have been submitted (see example below).

CSE0	09		School Curricul	lum and Standards A	uthority Time	14:05:48	Date 18/05/17
			Enrolment	with Missing Re	sult		Page 1 of 4
Year 12, 2017							
			Cours	se Enrolment			
1234 · A							
1204 . A	utnority Senior	High School					
1204 . A	Semester	Unit	Unit Score	Practical Unit Score	Written Unit Score	Grade	
Year 12	Semester	Unit	Unit Score	Practical Unit Score	Written Unit Score	Grade	
	Semester	Unit	Unit Score [Score: ?]	Practical Unit Score [Score: ?]	Written Unit Score [Score: ?]	Grade	(Exam enrolled)
	Semester 24815718 Ad	Unit dams, Ronald					(Exam enrolled)
	Semester 24815718 Ac Full Year	Unit dams, Ronald ATDRA	[Score: ?]		[Score: ?]	[Grade: ?]	
	Semester 24815718 Ac Full Year Full Year	Unit dams, Ronald ATDRA ATHBY	[Score: ?]		[Score: ?]	[Grade: ?]	(Exam enrolled)
	Semester 24815718 Ad Full Year Full Year Full Year	Unit dams, Ronald ATDRA ATHBY ATLIT	[Score: ?] [Score: ?]	[Score: ?]	[Score: ?] [Score: ?]	[Grade: ?] [Grade: ?]	(Exam enrolled) (Exam enrolled)

12.2.6 Offerings

CSE001 – Provider offering summary

This report lists the course unit, endorsed program and VET unit of competency offerings for a provider (see example below).

CSE001		School Curr	iculum and St	tandards Auth	ority		Time 14:20:17	Date 18/05/17	
Provider Offering Summary for 2017									
			Cours	e					
Provider	Course	Unit Code	Academic Year	Est. No. of Enrolments	Actual No.of Enrolments	Teacher Contact Name	Chief Moder	ator Name	
1234 : Authority	y Senior High School								
	ACF: Accounting and Finance	ATACF	Y12	20	0	David Fitzgerald	Gabriella Ra	ggio	
	AIT: Applied Information Technology	GTAIT	Y12	18	0	Paul Jensen	lan Gaynor		
	BLY: Biology	ATBLY	Y12	37	1	Cindy Cole	Nolene Harri	s	

12.2.7 Students

CSE011 – Student listing by provider

This report lists students by provider in alphabetical order along with their Indigenous status, date of birth, postal address and contact telephone numbers (see example below).

CSE011				School Curriculum	and Standards A	uthority	Time 14:21:17	Date 18/05/17
				Student Listing By	Provider, Ye	ar 12, 201	7	Page 1 of 1
Provider	Student No	Title	Surname	First Name	Indigenous Type	Date Of Birth	Postal Address	Phone
1234: Authori	ty Senior High Scho	ol						
Year 12								
	23815718		Adams	Ronald		10/07/1998	8 Little Street, NORTH LAKE WA 6163,	Ph: 9337 8743 Mob: 0438 345 678
	23171548		Brown	James		09/10/1998	1 Potters Street, YOKINE WA 6060,	Mob: 0421 7812345
	23373730		Brown	Jessica		22/06/1999	104 Scarborough Beach Road, SCARBOROUGH WA 6019,	Ph: 9123 4567 Mob: 0412345678
	23840716		Byfield	Larry		23/06/1998	37 Buckland Road, SPEARWOOD WA 6163,	Ph: 9494 2389 Mob: 0435 241 244

CSE077 – Student summary details by provider

This report will generate the student summary details for all students in a given academic year. This report will automatically be sent to your inbox when complete, as it can take some time to generate (see examples below).

CSE07	77			Sch	ool Curriculum and Standard	s Author	ity		Time 13:17:0	3 [ate 04/0	9/17
					Student Summary D	etails					Pag	e 1 of 3
Stude	nt de	tails			WACE statu	ıs			Breadth an	d depth		
Stude	nt nur	mber:	23456789		WACE achieved	N		Breadth and dep	th requirement	1	N	
Stude	nt nar	ne:	Eve Anderson		Minimum requirement:			met		Y11	Y12	Total
Date o	of birth	n:	22/09/1999		ATAR eligibility	Y		Course units		13	0	13
Certifi	cate n	name:	Eve Anderson		Certificate II or higher	N				0	0	0
Sex:			Female		required	IN .		Journ 1	Endorsed	-		-
Addre	SS:		5 Sixth Avenue		Minimum requirement met	ATAR		equivalents	program			2 ^
			MOUNT LAWLEY V	/A 6050				Completion of at least four		2	0	2
Status	:		Current		Standards			units from an En	igiish course a		0	0
Current provider: 1234: Authority Senior High Sch		or High School	C grade requirement met N						_	0		
VET USI: Not Supplied			C grade or equivalent distribution			List B			0	0		
Prior learning block credit: No				Y11	Y12	* A maximum of 8 unit equivalents (4 Year 11 and 4 Year 12) can be substituted by VET qualifications or a combination of VET and Endorsed Programs with						
		community	0		Course units	9	0	maximum of 4 unit equivalents from Endorsed Programs (2 Year 11 and 2 12).				and 2 Ye
service	e nou	rs:			Unit equivalents	0	2	^ These unit equivalents will be allocated to either Year 11 or Year 12 or b Years 11 and 12 as required.				
					6 C grades or equivalent in Y1	2	N	a These must be post-	Year 10 and include	at least one	pair of Year	12 units
Main I	Provi	ders						from an English course	h.			
Year	AcYr	Provider		Status	Literacy and nun	neracy		Summar	y of course uni	t enrolme	ents - 201	7
2017	12	1234: Authori	ty Senior High School	Current	Reading standard	Prequal		Courses	١	111	Y12	Total
2016	11		ty Senior High School	Current	Writing standard	Pregual		ATAR		0	10	10
2015	10		ty Senior High School by Senior High School	Current	Numeracy standard	Prequal		General		0	0	0
2014	09		ty Senior High School	Current	Literacy met	Y		VET industry spec	cific	0	0	0
2013	30		.,	Current	Numeracy met	Y		Foundation		0	0	0
					manoracy mat	<u>. </u>		Preliminary #		0	0	0
								# Preliminary units do reported on the WASS		s the WACE	requiremen	ts but are

SE07	7							School (Curriculum а	nd Standa	ords Autho	rity		Tim	e 13:17:	03	Date	04/09	117
	Student Summary Details									Page 2 of 3									
Course	es (fro	m year 20	111)																
Year	AcYr	Course		Prv Co	de Stage	Exam Type	School Assess- ment	Moderated School Assessment	Standardised Moderated School Assessment	Raw Exam Mark	Adjusted Exam Mark	Standardised Exam Mark	Component Comb. Mark	Course Comb. Mark	WACE Course Score	Anom Perfor	Non Genuin e Apt.	Sick Flag	Awar
2017	Y12	ENG: English		1234		Written	Not Available												
2017	Y12	HBY: Human	Biology	1234		Written	Not Available												
2017	Y12	HIM: Modern		1234		Written	Not Available												
2017	Y12	MAA: Mather Applications		1234		Written	Not Available												
2017	Y12	PES: Physica Education St	ıl udies	1234		Written	Not Available												
						Practical	Not Available												L
Course	Unit	s																	_
Year	AcYr	Semester	List	Course	Course Unit	t Quali	fication	Examination S	tatus Provider			Status	Result						_
2017	12	Full Year	Α	ENG	ATENG				1234: Authori	y Senior High S	chool	Current							_
2017	12	Full Year	В	HBY	ATHBY				1234: Author	y Senior High S	chool	Current							
2017	12	Full Year	Α	HIM	ATHIM				1234; Author	ty Senior High S	chool	Current							
2017	12	Full Year	В	MAA	ATMAA				1234: Author	ty Senior High S	chool	Current							
2017	12	Full Year	В	PES	ATPES				1234: Authori	y Senior High S	chool	Current							
2016	11	Full Year		ENG	AEENG				1234: Author	y Senior High S	chool	Current	[Score: 64	1.0][Written	Score: 64.0	OIGrade:	C]		
2016	11	Full Year		HBY	AEHBY				1234: Author	ty Senior High S	ichool	Current	[Score: 43	3.0][Written	Score: 43.0	0)[Grade:	D]		
2016	11	Full Year		HIM	AEHIM				1234: Author	ty Senior High S	chool	Current	[Score: 56	3.0][Written	Score: 56.0	OIGrade:	C]		
2016	11	Full Year		MAA	AEMAA				1234: Author	ty Senior High S	chool	Current	[Score: 68	3.0][Written	Score: 68.0	O I Grade:	B]		
2016	11	Full Year		PAE	A1PAE				1234; Author	ty Senior High S	ichool	Current	[Score: 61	1.0][Written	Score: 61.0	0][Grade:	C]		
2016	11	Full Year		PES	AEPES					ty Senior High S		Current	[Score: 60	0.0][Written	Score: 69.0	O[Grade:	B]		
2016	11	Full Year		PHY	AEPHY				1234: Author	ty Senior High S	ichool	Current	[Score: 48	3.0][Written	Score: 48.0	0[Grade:	D]		
* course	amit ha	s been achieve	ed previo	anda M	EC = Non-exa	mination o	andidate)												



Data Procedures Manual 2025

Section 13:

Setting up Excel databases

Below are links to instructions throughout this manual about setting up databases in Excel.

- Offerings: courses
- Offerings: VET qualification estimates
- Student registration and demographics
- Enrolments: courses
- Enrolments: VET unit of competency
- Enrolments: competencies integrated into VET industry specific courses
- Enrolments: endorsed programs
- Externally set tasks
- Common oral assessment task
- Results and achievements: courses
- Results and achievements: endorsed programs
- Results and achievements: VET unit of competency
- Results and achievements: VET qualifications
- Results and achievements: DTWD funded VET skill set unit of competency
- Results and achievements: DTWD funded VET skill set
- Teacher registration



Data Procedures Manual 2025

Section 14:

Database programs

Contents

- Overview
- Civica Maze
- Administration of Schools
- Reporting to Parents
- SEQTA
- Synergetic
- Zunia
- SchoolPro

14.1 Overview

A number of software programs are used by schools to record student and school information. These include, but are not restricted to, Civica Maze, Administration of Schools (AoS), Reporting to Parents (for most public schools), SEQTA, Synergetic, Zunia and SchoolPro. Links to instructions for each of these programs can be found below.

Schools without specialised software can use Excel to record their data. Strict formats must be used to ensure the data can be uploaded into SIRS. Refer to instructions within the following sections of this manual:

- Offerings
- Student registration and demographics
- Enrolments
- Results and achievements.

14.2 Civica Maze

A username and password are required to access instructions on how to set up a Civica Maze database, available on the <u>Civica website (https://civicaeducation.com.au/)</u>.

14.3 Administration of Schools

For assistance with Administration of Schools software, contact the CEWA AoS support desk on 1800 267 365.

14.4 Reporting to Parents

The majority of public schools in Western Australia use the Reporting to Parents database to record information. Visit the Department's intranet, Ikon (https://ikon.education.wa.edu.au/-/report-to-the-school-curriculum-and-standards-authority) to access instructions on how to record and upload:

- student demographic information
- courses and endorsed programs information
- vocational education and training (VET) information
- externally set task information
- common oral assessment task information.

14.5 SEQTA

Assistance with SEQTA can be found on the <u>education horizons</u> website (https://educationhorizons.com/tech-support/).

14.6 Synergetic

Assistance with Synergetic can be found on the <u>education horizons website (https://education horizons.com/tech-support/)</u>.

14.7 **Zunia**

Assistance with Zunia can be found on the <u>education horizons website (https://educationhorizons.com/tech-support/)</u>.

14.8 SchoolPro

Assistance with SchoolPro can be found on the <u>education horizons website (https://education horizons.com/tech-support/)</u>.



Data Procedures Manual 2025

Section 15:

Key terms

A list of key terms used in this manual is provided for quick reference.

Table 35: Section 15 – Key terms

Key term	Meaning
ABLEWA	Abilities Based Learning Education Western Australia
AoS	Administration of Schools (this is a software program used by some schools)
ATAR	Australian Tertiary Admission Rank
Authority	School Curriculum and Standards Authority
Civica Maze	This is a software program used by some schools
COAT	Common oral assessment task
.csv	Comma-separated values file format (also, comma delimited)
dd/mm/yyyy	Date/Month/Year (e.g. 05/12/2025)
DTWD	Department of Training and Workforce Development
EALD	English as an Additional Language or Dialect
ENCOS	Enrolments in courses or course units (file)
ENEND	Enrolments in endorsed programs (file)
ENVET	Enrolments in vocational education and training (file)
ENSKILL	Enrolments in a DTWD funded VET skill set (file)
ESQUAL	VET qualification estimates (file)
EST	Externally set tasks
NAPLAN	National Assessment Program – Literacy and Numeracy
NCVER	National Centre for Vocational Education Research
OFCOS	Offerings in WACE courses (file)
OLNA	Online Literacy and Numeracy Assessment
.PDF	This is a file format
RSEND	Results of endorsed programs (file)
RSQUAL	Achievements of VET qualification (file)

Key term	Meaning
RSSKILL	Achievements of DTWD funded VET skill set (file)
RSUSKILL	Results of DTWD funded VET skill set units of competency (file)
RSVET	Results of VET unit of competency (file)
RTO	Registered Training Organisation
RTP	Reporting to Parents (this is a software program used by some schools)
scs	School Curriculum and Standards Division
SCSA	School Curriculum and Standards Authority
.scsv	Semicolon separated values file format
SEQTA	This is a software program used by some schools
SIRS	Student Information Records System
SRGDG	Student registration and demographics (file)
SRMS	Student Records Management System
Synergetic	This is a software program used by some schools
THREG	Teacher registration (file)
TISC	Tertiary Institutions Service Centre
TRBWA	Teacher Registration Board of Western Australia
UoC	Unit of competency
USI	Unique Student Identifier
VET	Vocational education and training
WACE	Western Australian Certificate of Education
WASN	Western Australian student number
WASSA	Western Australian Statement of Student Achievement

CONTACT School Curriculum and Standards Authority 303 Sevenoaks Street, CANNINGTON WA 6107 PO Box 316, CANNINGTON WA 6987 Telephone: (08) 9273 6300 Email: info@scsa.wa.edu.au

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