# 2024 **Early School Leavers** report

# Destinations of students who left Queensland schools in Years 10, 11 or early in Year 12 during 2023

Since 2007, the Department of Education's **State School Leavers** survey has captured information about the post-school journey of students who leave school early.

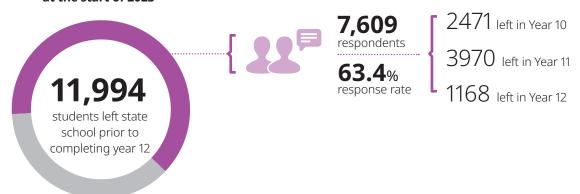
This survey is a companion to the survey of Year 12 completers and together they provide a comprehensive picture of students in the year following the end of their schooling.

Insights gained from these surveys assist schools to review and plan their services for students, and school system personnel to evaluate education policies as they affect the transition from school to further study and employment.

All students who attended State schools in Queensland are included.

#### 2024 State School Leavers survey

Over 115,000 students were enrolled in Years 10-12 in Queensland state schools at the start of 2023



#### Find out more

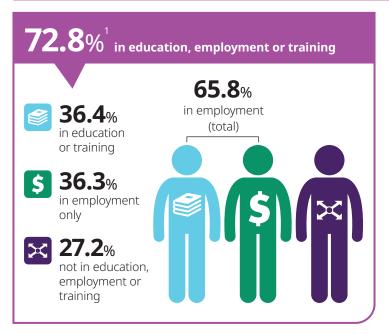


For more information on the survey or to build a customised **Next Step** report for your region visit the **Next Step** website www.qld.gov.au/earlyschoolleavers



# Post-school engagement

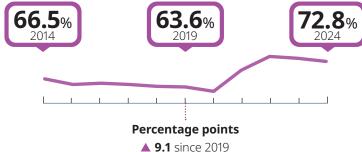
#### Engagement in education, employment or training



All early school leavers were assigned to a **main destination**. This categorisation system prioritises education related destinations over other destinations. For example early school leavers who were both studying and working are reported as studying for their main destination. Apprentices and trainees are reported as being in education or training.

The survey was conducted in August/September 2024.

Overall engagement of early school leavers remains high with over 7 in 10 engaged in work or further study.



#### **Engagement by subgroups**

**Indigenous** 





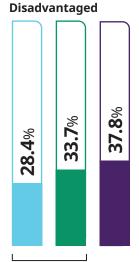


# 31.1%









62.2% of 2250 respondents from disadvantaged areas<sup>4</sup> were engaged

Percentages in this report have been rounded to one decimal point. For this reason, sum components may not exactly equal sub-totals or 100%.

<sup>&</sup>lt;sup>2</sup> Indigenous refers to Aboriginal and Torres Strait Islander peoples. Comparisons with other groups should be interpreted with caution due to the lower survey response rate for Indigenous persons (49.3%).

<sup>&</sup>lt;sup>3</sup> Students who were not living in a 'Major Cities' category area of the Australian Bureau of Statistics' Remoteness Structure.

 $<sup>^4\,</sup>Australian\,Bureau\ of\ Statistics'\ Index\ of\ Relative\ Socio-Economic\ Disadvantage\ (Queensland,\ Quintile\ 1,\ area\ based).$ 

# Post-school engagement

#### Why are they leaving?

Percentage point change

Single most important reason for leaving school and how they are engaged now

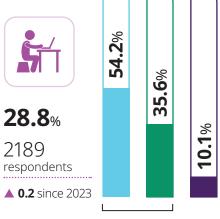


in education or training

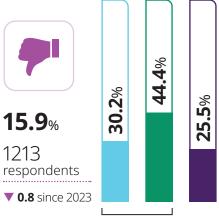




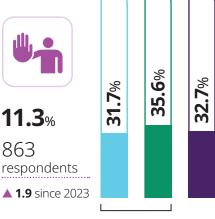








Behaviour of other students disrupted my study

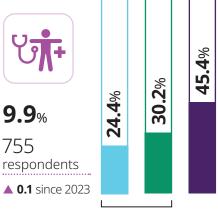


89.9% engaged

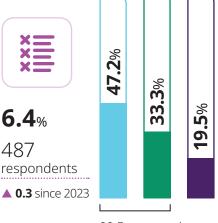
**74.5**% engaged

**67.3**% engaged

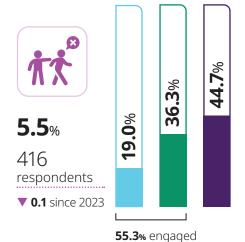
#### **Health reasons**



Study options did not meet my needs



Asked to leave by school



54.6% engaged

**80.5**% engaged

**Females** 

72.4% in education, training or employment



**73.0**% in education, training or employment

**More likely than males** to leave school due to disruptive behaviour of other students;

17.3% compared to 7.1%

**More likely than females** to leave school to get a job/apprenticeship;

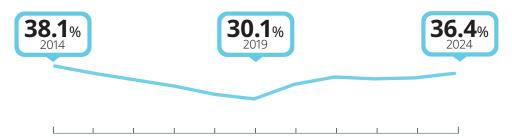
37.0% compared to 17.3%

## Main destination



In education or training

Percentage point change



Between 2023 and 2024 there was an overall increase in education and training, mostly in the VET certificate III and IV+ categories, while apprenticeships, which is the largest group, has decreased slightly from 18.7% to 17.8%.

Females <b>35.9</b> %
More likely than males to be
undertaking campus-based study

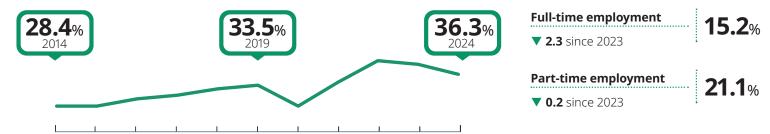
Males 36.8%

More likely than females to be undertaking employment-based training as an apprentice 26.6% compared to 5.5%

Bachelor Degree	0.5%
▲ <b>0.1</b> since 2023	0.5%
VET Certificate IV+	3.7%
▲ <b>0.9</b> since 2023	<b>J.</b> 7%
VET Certificate III	4.5%
▲ <b>0.9</b> since 2023	<b>T.</b> 5%
VET Certificate I-II/other	3.4%
<b>▼ 0.1</b> since 2023	<b>J.</b> 7%
Apprenticeship	<b>17.8</b> %
<b>▼ 0.8</b> since 2023	17.0%
Traineeship	<b>4.7</b> %
<b>▼ 0.1</b> since 2023	<b>T• /</b> 90

#### In employment only

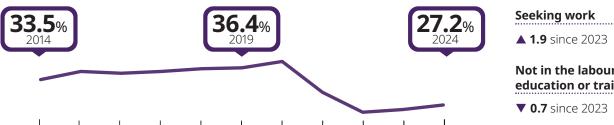
23.2% compared to 7.3%



The proportion of early school leavers in employment only continues to fall from the post pandemic high in 2022, but is still above pre-pandemic levels.



#### Not in education, employment or training



While there were 2073 early school leavers who were not engaged in work or study at the time of the survey, 40.7% of these have had a job since leaving school and 10.7% were waiting for a job or study course to begin.

Secondary study

▲ **0.4** since 2023

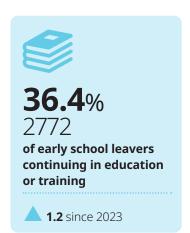
1.8%

Not in the labour force, education or training

#### **Destination:**

# **Education and training**

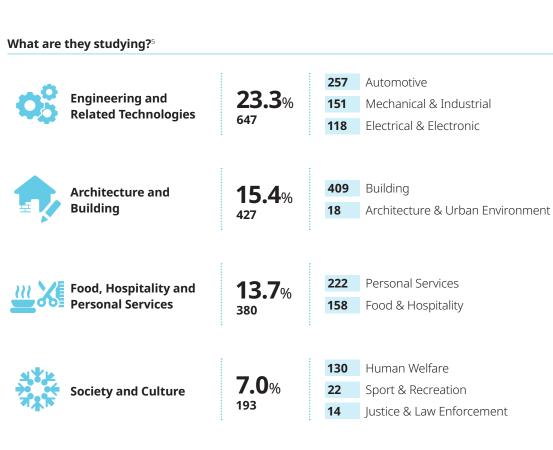
Where are they studying?



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TOT-		•		
EME	University		TAFE	
	<b>3.4</b> %		<b>47.6</b> %	
	▲ <b>0.6</b> since 2023		▲ <b>1.5</b> since 2023	
<b>-</b>		<b></b>		
	Private training provider		Other institution	
	<b>26.7</b> %		22.3%	
	<b>▼ 1.5</b> since 2023		<b>▼ 0.7</b> since 2023	

Percentage point change

### In education or training **Females** 35.9% More likely than males to study in the field of Food, Hospitality and Personal Services 22.8% compared to 7.4% **Males** 36.8% More likely than females to study in the field of Engineering and Related Technologies 37.5% compared to 2.9%



<sup>5</sup> Field of study categories are based on the Australian Standard Classification of Education (broad, narrow and detailed).

#### How are they studying?

1 3 =	employment-based study as an <b>apprentice or trainee</b>	
H		<b>61.8</b> %
UU	studying <b>part-time</b>	
		<b>81.1</b> %
	combining study with paid employment	
		80.8%

# **Employment**



65.8%<sup>6</sup>

of early school leavers were in paid employment



**2.4** since 2023

#### Which industries are they working in?











Percentage point change

Acccommodation Construction & Food Services

**Retail Trade** 

Manufacturing

**Health Care** & Social **Assistance** 

21.9%

**21.1**%

▲ **0.4** since 2023

**▼ 0.4** since 2023

**▼ 0.4** since 2023

▲ **0.3** since 2023

▲ **0.7** since 2023

#### In paid employment

**Females 62.0**%



More likely than males to be working as Sales Workers

34.8% compared to 10.9%

**Males 68.4**%



More likely than females to be working as Technician and Trades Workers

42.8% compared to 10.1%

#### What jobs are they doing?7



Technicians and **Trades Workers** 

30.0%

▲ **0.1** since 2023

226 Bricklayers, Carpenters & Joiners

Auto Electricians & Mechanics 199

147 Fabrication Engineering Trades Workers



Labourers

**27.2**% 1362

**▼ 1.1** since 2023

359 Construction & Mining Labourers

292 Food Preparation Assistants

**Factory Process Workers** 



**Sales Workers** 

20.2%

▲ **1.7** since 2023

Sales Assistants & Salespersons

Checkout Operators & Office Cashiers



**Community and Personal Service** Workers

13.5% 674

▼ **0.1** since 2023

Hospitality Workers

Child Carers 169

Personal Carers & Assistants

#### <sup>6</sup> This section examines the labour market outcomes for all early school leavers. The 65.8% figure includes 36.3% who were only working and 29.4% who were both working and studying. Those who were working and studying are reported as studying for their main destination.

#### How are they working?



employed on a casual basis



working full-time

44.6%



54.6%



combining work with further study

**44 8**%

<sup>&</sup>lt;sup>7</sup> Occupation categories are based on the Australian and New Zealand Standard Classification of Occupation (major and minor groups).

# Not in education, employment or training



27.2%

of early school leavers were not in education, employment or training



**1.2** since 2023

#### Main reason not studying



Not interested/ already finished study

**▼ 1.3** since 2023



**Undecided** and considering options

15.8%

▲ **2.1** since 2023



**Health reasons** 

13.1%

**V 0.1** since 2023



Looking for work, apprenticeship

▲ **0.2** since 2023

or traineeship

**10.0**%

**7 0.1** since 2023

Disability

Percentage point change

#### Not in education, training or employment

**Females** 27.6%



More likely than males to be undecided

about further study or have parenting commitments

Males 7.0%



More likely than females to not be interested in further study or looking for work

#### Why are they unsuccesful finding a job?



Transport difficulties

**12.5**%

**▼ 1.5** since 2023



**Health reasons** 

**▼ 0.9** since 2023



Not enough jobs available

**10.8**%

▲ **0.7** since 2023



Not enough job experience

**10.3**%

**▲ 2.7** since 2023



Not trying very hard

▼ **0.4** since 2023

#### Worked since leaving school



Main reason left previous job

Not satisfied with the job

Got laid off/sacked

Seasonal/temporary job

Health reasons

#### Not seeking work



Main reason not seeking work

**192** Health reasons

Disability

Future study commitments

Family commitments pregnancy/parenting

#### Where to from here?



Are seeking work

**67.3**%



Are waiting for employment or study to commence

**11.0**%