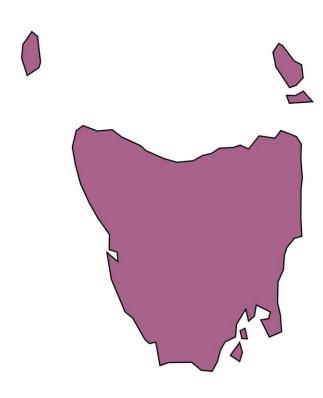
# TASC INFORMATION SESSION

TASC LIAISON OFFICERS (TLO)



# ACKNOWLEDGEMENT OF COUNTRY





## **AGENDA**

Welcome

TASC
Qualifications and
Certificates

Student centred approach – enrolments through to resulting Student supports

TASC Standards and Quality Assurance Communication with TASC





Student centred

approach – enrolment

Student supports

TASC Standard
and Quality

Communication with TASC

### WELCOME

Stay in touch and establish a relationship with the team at TASC.

Keep in touch with TASC throughout the year.
Contact TASC on 61656000 via email: enquiries@tasc.tas.gov.au or
QualityAssurance@tasc.tas.gov.au





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**ASSESSMENT** 

**STANDARDS** 

**CERTIFICATION** 

About the Office of TASC. Supporting Tasmanian Students to Achieve



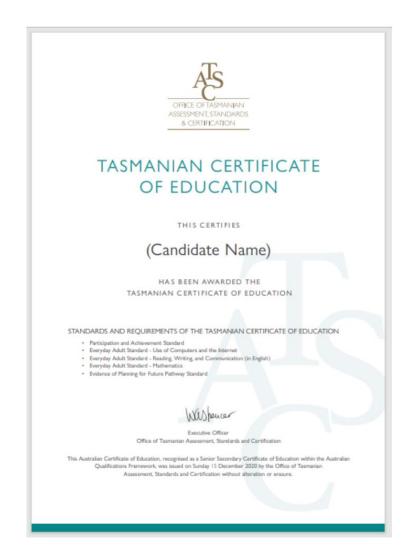
Student centred oproach – enrolments through to resulting

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# THE OFFICE OF TASMANIAN ASSESSMENT, STANDARDS AND CERTIFICATION (TASC) CERTIFICATES











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Are you familiar with the eligibility requirements to attain the TCE, TCEA or the QC?



Student supports

TASC Standard and Quality Communication with TASC

### Tasmanian Certificate of Education (TCE)



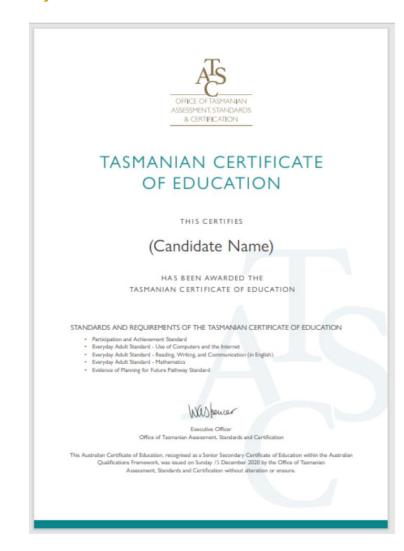


### Tasmanian Certificate of Education (TCE)

### TCE standards

To achieve the TCE, you need to meet all the TCE standards:

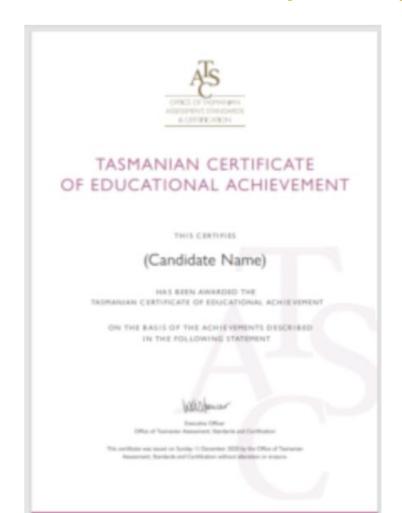
- •Participation and Achievement Standard: 120 credit points (with at least 80 credit points in studies at Level 2 or higher).
- •Everyday Adult Standards:
  - Reading, Writing and Communication (in English)
  - Mathematics
  - Use of Computers and the Internet.







### Tasmanian Certificate of Educational Achievement (TCEA)



<u>Tasmanian Certificate of Educational Achievement (TCEA) - TASC</u>



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### Qualifications Certificate (QC)



**Qualifications Certificate - TASC** 



# TASC COURSE OFFERINGS

72 COURSES A-Z Courses	English	Health and Physical Education	Humanities and Socia Sciences
More information	More information	More information	More information
2 COURSES	12 COURSES	13 COURSES	11 COURSES
.anguages	Mathematics	Mixed Field	Science
More information	More information	More information	More information
5 COURSES	25 COURSES	58 ITEMS	16 ITEMS
Technologies	The Arts	UTAS - High Achiever Program	UTAS - University Connections Program
More information	More information	More information	More information

19 ITEMS

### Recognised Formal Learning

More information

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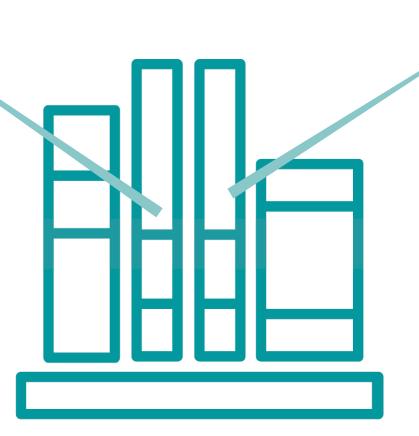
tudent supports

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# LEVELS OF COMPLEXITY

### Level of Complexity

How hard or demanding the course is...



### Size Value

How big or long the course is...





# LEVELS OF COMPLEXITY

### 2022

Level 4	Level 3	Level 2	Level 1	Level Pre
Mathematics <sub>MTM415117</sub> Methods 15 TCE credit points	Mathematics MTM315117 Methods - Foundation 15 TCE credit points  General MTG315120 Mathematics 15 TCE credit points	General MTG215114 Mathematics - Foundation 15 TCE credit points	Maths  10 TCE credit points	Preliminary PRM005119 Mathematics Stage 1 0 TCE credit points
15 TCE credit Ma points 15 T		Essential MTN210114 Skills - Maths 10 TCE credit points		Preliminary PRM005219 Mathematics Stage 2 0 TCE credit points
		Workplace MTW215120 Maths 15 TCE credit points		Preliminary PRM005319 Mathematics Stage 3 0 TCE credit points
				Preliminary PRM005419 Mathematics Stage 4 0 TCE credit points



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# LEVELS OF COMPLEXITY

Levels-of-Complexity-Tasmanian-Senior-Secondary-Education.pdf

#### Levels of Complexity – Tasmanian Senior Secondary Education

The Levels of complexity for Level I to Level 4 are taken from the Australian Qualifications Framework (AQF). The AQF is recognised as Australia's national qualifications policy and aims to provide a national framework that is contemporary, flexible and supports individuals' lifelong learning goals<sup>1</sup>.

	Preliminary to Level 1	Level I	Level 2	Level 3	Level 4
	Courses at Preliminary to Level 1 require learners to:	Courses at Level 1 require learners to:	Courses at Level 2 require learners to:	Courses at Level 3 require learners to:	Courses at Level 4 require learners to:
Summary	have, with personalised educational adjustments, limited knowledge and skills for personal growth, community involvement and/or further learning	have knowledge and skills for initial work, community involvement and/or further learning*	have knowledge and skills for work in a defined context and/or further learning*	have theoretical and practical knowledge and skills for work and/or further learning*	have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning*
Prior learning	apply, with personalised educational adjustments, relevant prior knowledge, skills and experience	apply relevant prior knowledge, skills and experience	apply foundational prior knowledge, skills and experience	apply specific prior knowledge, skills and experience	apply specialist prior knowledge, skills and experience
Context	demonstrate, with personalised educational adjustments, consolidation and development of knowledge, skills and understanding in personal and other known contexts	demonstrate consolidation and development of knowledge, skills and understanding in personal and other known contexts	demonstrate consolidation and development of knowledge, skills in familiar and defined changing contexts	demonstrate consolidation and development of knowledge, skills and understanding in a variety of known, and some unfamiliar and changing contexts	demonstrate consolidation and development of knowledge, skills and understanding in a wide variety of known, unfamiliar and dynamic contexts
Knowledge	demonstrate, with personalised educational adjustments, personal knowledge and early conventional knowledge	demonstrate foundational knowledge for everyday life, further learning and preparation for initial work*	demonstrate basic factual, technical and procedural knowledge of a defined area of work and learning*	demonstrate factual, technical, procedural and some theoretical knowledge of a specific area of work and learning*	demonstrate broad factual, technical and some theoretical knowledge of a specific area or a broad field of work and learning*
Skills	exhibit some cognitive, technical and communication skills to:  undertake simple routine activities identify and report simple and defined issues and problems	demonstrate foundational cognitive, technical and communication skills to:  undertake defined routine activities identify and report simple issues and problems*	demonstrate basic cognitive, technical and communication skills to apply appropriate methods, tools, materials and readily available information to:  undertake defined activities provide solutions to a limited range of predictable problems*	demonstrate a range of cognitive, technical and communication skills to select and apply a specialised range of methods, tools, materials and information to:  complete routine activities provide and transmit solutions to predictable and sometimes unpredictable problems*	demonstrate a broad range of cognitive, technical and communication skills to select and apply a range of methods, tools, materials and information to:  complete routine and non-routine activities provide and transmit solutions to a variety of predictable and sometimes unpredictable problems*
Application of knowledge and skills	apply knowledge and skills to demonstrate limited autonomy in highly structured and familiar contexts and within narrow parameters	apply knowledge and skills to demonstrate autonomy in highly structured and stable contexts and within narrow parameters*	apply knowledge and skills to demonstrate autonomy and limited judgement in structured and stable contexts and within narrow parameters*	apply knowledge and skills to demonstrate autonomy and judgement and to take limited responsibility in known and stable contexts within established parameters*	apply knowledge and skills to demonstrate autonomy, judgement and limited responsibility in known or changing contexts and within established parameters*

### LEVEL 3

TCE CREDIT POINTS



MTG315120



2020 — 2022



COURSE STATUS



READING AND WRITING STANDARD

NO



MATHEMATICS STANDARD

YES



COMPUTERS AND INTERNET STANDARD NO

Add to course plan

# TASC COURSES

- Course delivery times indicate the size of the course
- I point = 10 hours of course delivery
- 15 points or 150 hours
- 10 points or 100 hours
- 5 points or 50 hours
- The size of a course can be found in the course code, e.g. MTG315120 = 15 hours course delivery
- A PDF version of each course can be downloaded from the course page as a point in time version only.









TASC recognises VET that is:



Nationally recognised and listed on the National Register of VET (training.gov.au)



Delivered, assessed and reported by Registered Training Organisations (RTOs)



Delivered and assessed in accordance with the VET Quality Framework





### Level of Complexity

How hard or demanding the qualification is...



### Size Value

How big or long the qualification is...





Student centred approach – enrolments through to resulting Student supports

TASC Standard and Quality

Communicatior with TASC

### Level of Complexity

How hard or demanding the qualification is...

Certificate I

Level I

Certificate II

Level 2

Certificate III Level 3



### Size Value

How big or long the qualification is...

As a general rule:

10

Nominal Hours Credit Point

Cert I ≈ 15 points Cert II ≈ 30 points



TASC
Qualifications and
Certificates

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## VET

TASC RFL UTAS VET Quals VET Units

Search by course name or code...

Please, search or filter to narrow your results.

- 2 VET | U 023/04
  POINTS Address customer requirements
- 2 VET | U · 023/03

  Address legal and administrative requirements
- O VET | U 20328

  Address legal and administrative requirements
- O VET JU 4R01

  Apply Advanced Skills in Reading Comprehension
- VET I U 4W02

  Apply Advanced Skills in Written Expression
- O VET I U · 4005

  Apply Advanced Skills to Communication (Oral/Speaking)
- O VET | U 4003

  Apply Advanced Skills to English in Lise Integrated Skills

- How many points a student is eligible to receive is dependent on how the relevant qualification being delivered by the RTO has been packaged
- Once you know the units of competency that make up the qualification, you can calculate total points using the TCE Course Planner

As a general rule:

Cert I ≈ I5 points

Cert II ≈ 30 points

TCE course planner - TASC



Welcome

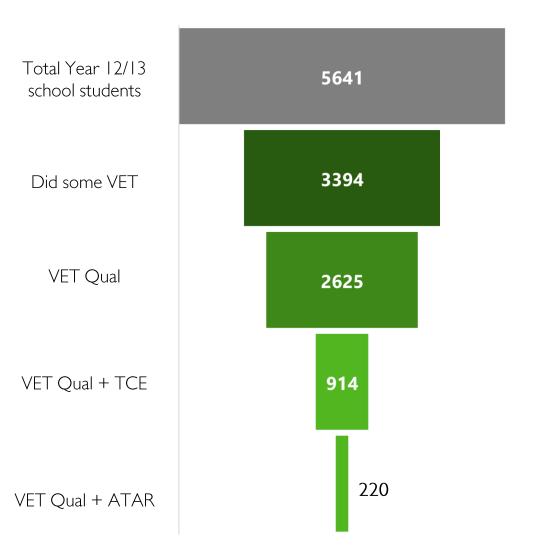
TASC
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Communication







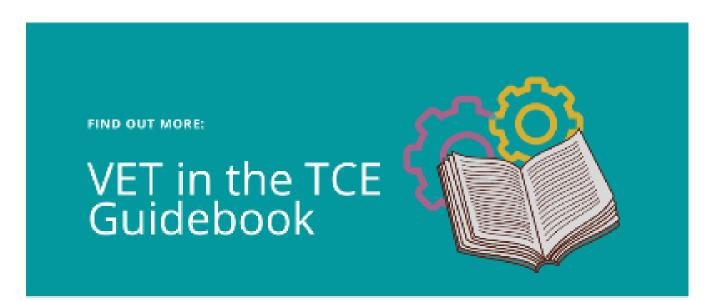
Student centred
approach – enrolments
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**Vocational Education and Training (VET) - TASC** 

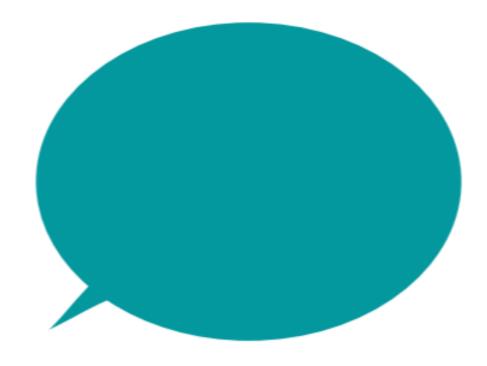


Contact XXXX @ TASC

Phone – 6165 xxxx

Email – xxxx.xxxxx@tasc.tas.gov.au





Any questions?



In many ways the characteristics and size of your cohort determines the *ways* in which you will interact with TASC.



How would you describe your senior secondary landscape?



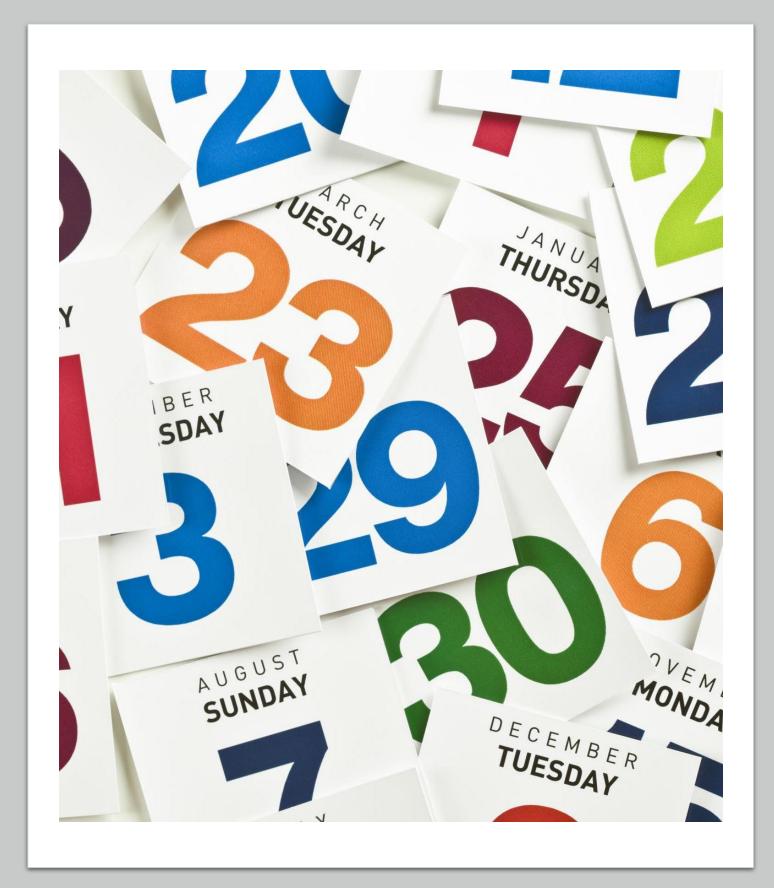
# From Registration to Resulting – a year with TASC

From Provider Registration - TASC Standards for Providers (what the schools/colleges have agreed to meet upon registration) - through to Final Internal Ratings -demonstration of student achievement throughout the year.

Between these two points, schools/colleges and TLOs will engage in several processes that ensures the results that students receive are fair and consistent with other students from around the State within a particular TASC accredited course.

#### For example:

- Registration
- Submitting school scope
- Ensuring enrolments are accurate (any additional Pre-Year 11 enrolments outstanding?)
- Tracking student progress (TCE progress and Everyday Adult Standards tests)
- QA requirements provider, focused and desktop audits, QA Regional Workshops and QA Meetings
- Reasonable adjustments (where relevant)
- Student declaration
- Submitting internal ratings
- Verification processes
- ICT recognition (where relevant)
- TASC issues results and certificates



Welcome

TASC
Qualifications and

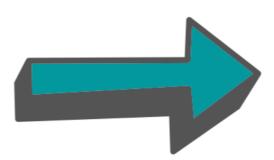
Student centred approach – enrolment through to resulting

Student supports

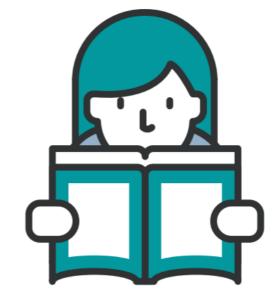
TASC Standard
and Quality
Assurance

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### **Enrolment**



## **Participation**

- What is the student's desired pathway?
- Which courses/learning are they enrolled in?
- Does this enrolment plan meet the requirements of their chosen pathway?
- Are there an external assessment requirement for courses?
- Progress towards TCE?
- Are any safety nets required to support the student? Online Standard's testing opportunities.
- If they are studying a level 3 or 4 are they eligible for reasonable adjustments to support their participation in externally assessed written examinations?
- Is a TCEA more appropriate for this student?

- Internal ratings provided to TASC by the due date?
- Results What is this student eligible for at the end of their two years of study?



# STUDENT SUPPORTS – REASONABLE ADJUSTMENTS

Supporting students to achieve

Eligibility requirements





# STUDENT SUPPORTS – REASONABLE ADJUSTMENTS

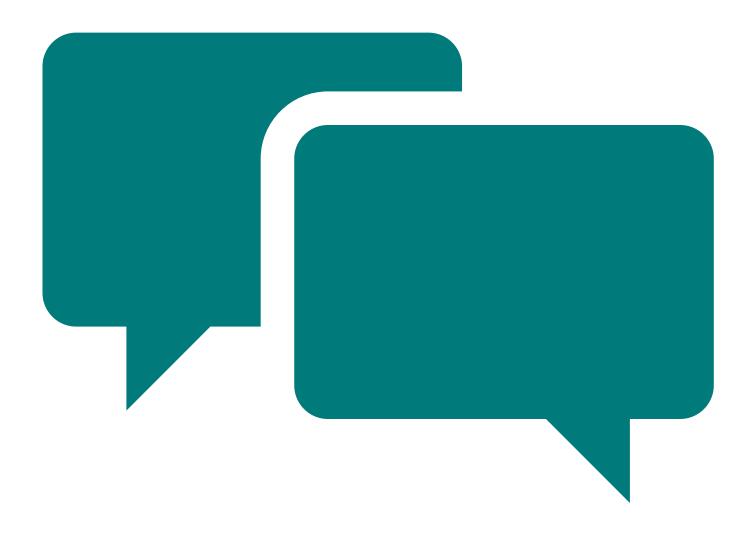
### School responsibilities



- School-based knowledge of impairment/disability and ongoing adjustments throughout learning
- Support to submit application for external assessment
- Understanding adjustment requirements to support students through the external assessment period
- Assistive technologies/equipment managed by the school

Reasonable Adjustments - TASC





Any questions?



# QUALITY ASSURANCE

- TASC conducts quality assurance activities:
  - to maintain and enhance community confidence in the integrity, reliability and validity of qualifications issued by TASC, including the TCE; and
  - to ensure all students have access to comparable learning and assessment opportunities.
- TASC's relationship is with the school, represented by the principal (and their TLO on day-to-day matters) <u>not</u> with individual teachers
- Schools deliver TASC courses and assess learning against course criteria/standards.
- A valuable product of QA processes is the formal identification of opportunities that can inform the continuous improvement of policies, procedures and systems for both course providers and TASC.



# QUALITY ASSURANCE

## Resulting information workflow

- Each year course providers report to TASC learners' final ratings against each course's criteria
- In Level 3 & 4 courses external assessment ratings are added to internal ratings and award algorithms are applied
- TASC issues qualifications.

**Quality assurance - TASC** 



## THE STANDARDS



Where do I find them?

Why have Standards for Providers

What are the 10 Standards

More information

Resources for schools

More information

Take the Stand: Actioning the Standards

More information

More information

More information

Follow the links on our website:
Teachers —
Quality
Assurance —
Standards for
Providers



### THE STANDARDS

There are ten (10) Standards required by TASC that schools and colleges registered to provide accredited Tasmanian senior secondary courses must meet:

Standard I;	Course providers will ensure that all the knowledge, skills and experiences that comprise a course are delivered to students, and that all stated course requirements are met
Standard 2:	Course providers will ensure that individual students are exposed to the learning required by a course
Standard 3:	Course providers will ensure that assessment tools meet the requirements of the course and are valid, fair and equitable
Standard 4:	Course providers will ensure that accurate assessment records are maintained
Standard 5:	Course providers will have effective and documented procedures to ensure comparability of the interpretation and application of course standards to the evidence of student work
Standard 6:	Course providers will have policies and procedures to ensure that any disputes regarding internal assessments are resolved prior to final reporting to TASC
Standard 7:	Course providers will ensure that students are given explicit learning regarding academic integrity
Standard 8:	Course providers will have policies and procedures to ensure that any disputes regarding a school's refusal to endorse the academic integrity of externally assessed folios are resolved
Standard 9:	Course providers will undertake all quality assurance processes required by the Office of TASC
Standard 10;	Course providers will ensure that their registered scope of courses and associated enrolments are accurate and up-to-date, that they have policies and procedures regarding student movement between courses, and that final reporting to TASC

occurs by due dates

# WHAT DO THEY MEAN?

# WHAT DO I HAVE TO DO?



## UNPACKING THE STANDARDS

Possible methods to monitor

TASC desktop-audits

TASC on-site audits.

· school-based monitoring and audits

Standard 1

Standard 1: Course providers will ensure that all the knowledge, skills and experiences that comprise a course are delivered to students, and that all stated course requirements are met

The focus of this Standard is to ensure that a course is delivered and assessed in its entirety, and that any course-specific requirements are met. Course-specific requirements may include:

- Access Requirements only some students may enrol as it is not designed for all
- · Resource Requirements specialised equipment or resources are needed for the course
- Work Requirements the course may specify minimal tasks or experiences that students must undertake.

#### Examples of evidence that Standard 1 is being met

- documents (such as course counselling guidelines or diagnostic tests) demonstrating how a course's Access Requirements are monitored and met
- school has met any Resource Requirements (e.g. specialised equipment required by the course)
- use of the current version of the course document (as per the TASC website)
- documented planning for delivery and assessment of the course
  - scope and sequence (delivery and assessment plans)
  - assessment matrix (may be included with scope and sequence). Any course Work Requirements are included in the assessment plan
- unit/lesson plans.

•

The Standard

\_ What it means and why it is important

•

Examples of what is needed and how you know if you are meeting the Standard



### **SUPPORT**



'Take the Stand' initiative – ideas and issues explored via TASC Updates

**Standards for providers - TASC** 



Ask us!

Raise a TRACS task (Quality Assurance Related)

Email: QualityAssurance@tasc.tas.gov.au



# TASC'S QUALITY ASSURANCE MODELS

Quality Assurance Meetings\*

(for selected Level 2 courses held in September)

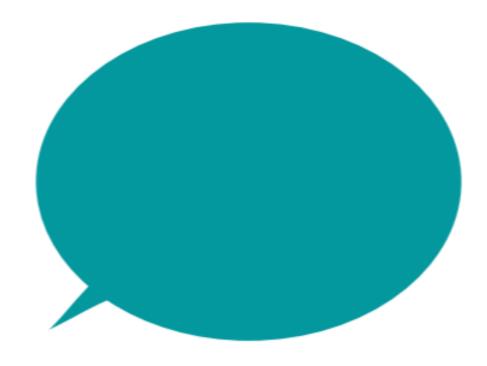
Audits\*
(for selected schools, courses)

- Regional Quality Assurance Workshops
- Desktop Audits\*: (materials sent to TASC)
  - for specific courses

    (e.g. Work Readiness, SDI, Project Implementation)
  - from selected providers
  - in specific cases (e.g. late movement between courses, late addition to scope, late reporting of results).

\*2022 - mode and facilitation under consideration due to the circumstances of COVID and return to school operational plans





Any questions?



udent supports

TASC Standard and Quality Communication with TASC

# COMMUNICATION





## TASC UPDATE

PRINCIPALS AND TASC LIAISON OFFICERS

Your fortnightly update - 8 February 2022

TASC updates - TASC



process to develop sufficient

authenticity. 👤

knowledge of each students' work

as the basis for signoff of folio

TEACHER

• Ensure all final internal ratings are

the due dates in Term 4.

reported to TASC and verified before

## COMMUNICATION

#### FOCUS AREAS BY TERM For general reference only, not a comprehensive listing of all SCHOOL A responsibilities under the Standards for Providers set under the Office of Tasmanian Assessment, Standards and Certification Act 2003. YEAR ROUND TERM 1 TERM 1 continued Annual registration and scope of courses • Check that planned individual · Keep lesson-by-lesson attendance records (in-class and logbooks/ timesheets for outside class). to be delivered by your school: assessment tasks clearly note the . Register with TASC to deliver TASC criteria (and standard elements if . Keep student enrolment details in accredited courses appropriate) to be assessed. 👤 TRACS up-to-date and accurate · Register the school's scope of courses • Ensure the school Academic Integrity (enrolment changes close at end of in TRACS as part of the school Policy is actively used in classroom registration process. August each year). • Manage student movement between practice and students understand: • the Academic integrity courses, and ensure the school policy Teaching and assessing TASC courses: requirements on how course content and work · Access the course document, and plan how internal breaches and late requirements of the new course are the delivery and assessment of the submission of work is managed. completed is understood and practiced course, including scope and sequence by all staff. • Keep full and up-to-date assessment • Submit materials to TASC for desktop and assessment matrix (and unit/ audit as per course requirements lesson plans as appropriate). 🚨 records on an official and centralised (Work Readiness Level 2, Project Check that enrolled students meet any system, including an articulated final Implementation Level 2 and access and work requirements for that Student Directed Enquiry Level 3). assessment rubric that clearly indicates how final judgements are made for each Participate in Regional Quality methods used. 🚨 Assurance Workshops and Desktop . Develop marking guides/tools for Audits of courses/providers as protected from unauthorised access or selected by TASC. consistency of assessment. loss using a centralised location. TERM 2 Start of TERM 3 Late TERM 3 & 4 . Continue to include information from · Complete any reviews of the academic · Ensure unexplained absences are managed and students with prolonged the Academic Integrity Guide in integrity of folios before submission discussions and course work, and check to TASC for external assessment. absences are supported to catch up in their learning. the integrity of work submitted for • Provide students with their final assessment (i.e. reverse Google search · Focus on internal moderation, internal ratings to sign off before to look for plagiarism). submission via TRACS. ensuring course standards are consistently applied and maintaining • Ensure enrolment changes are actioned Complete any requested review of reliability and comparability before close of enrolment in end of internal ratings in a fair and just August each year. of internal assessment. manner, and keep records of the process. Monitor students' folio development Maintain awareness of - and respond to

- data and analysis, including feedback

from TASC Quality Assurance Meeting

Reports, Level 3 & Level 4 internal/

external rating data and Moderation Participate in TASC Quality Assurance Meetings for the selected courses, including being fully prepared with all

Focus Areas BY TERM - (tasc.tas.gov.au)

# COMMUNICATION

## TLO | Communication



# CONNECT WITH TASC

#### TASC Principal and TASC Liaison Officer forums

TASC will be holding online forums two times a term, for principals and TASC Liaison Officers in 2022.

Each forum will provide specific advice about upcoming events, new initiatives and an opportunity for schools to provide feedback directly to TASC.

**Events Archive - TASC** 



## COMMUNICATION

### TRACS







### WELCOME TO TRACS Supporting students to achieve TRACS is TASC's Reporting, Assessment and Certification System. TRACS purpose is the effective management of assessment and certification of results for senior secondary students in Tasmania. Data management and integrity The Office of TASC is committed to the secure management of information it collects. TRACS has been developed utilising best-practice security and data integrity systems to ensure data is secure. Login and security Use of TRACS (the portal) is subject to agreement with the Personal Information Protection Act 2004. TRACS users are asked to acknowledge agreement with security and privacy protocols when they login to the system. In accordance with best-practice login protocols, TRACS will automatically log users out of the system if it is left idle for 10 minutes. This is an industry standard to ensure protection of private data. Enquiries and help Enquiries about TRACS can be directed to enquiries@tasc.tas.gov.au or phone +613 6165 6000. **ENTER USERNAME \*** Need help logging in? Government schools - your username and password are the same as you use to login to your DoE device. Catholic and Independent schools – Contact your school's principal or TASC Liaison Officer for your username details or to reset your password OR contact the Office of TASC +613 6165 6000.

TRACS - Portal (tasc.tas.gov.au)



### Where to for support?

- TASC Enquiries enquiries@tasc.tas.gov.au
- TASC Website tasc.tas.gov.au/
- Key Events Calendar tasc.tas.gov.au/events/
- TASC fortnightly updates <u>tasc.tas.gov.au/about/reports-and-publications/tasc-updates/</u>





Office of Tasmanian Assessment, Standards and Certification

Level I & 2, II4-II6 Murray Street Hobart TAS 7000 Australia GPO Box 333 Hobart TAS 7001 Australia

P (03) 6165 6000 E enquiries@tasc.tas.gov.au W www.tasc.tas.gov.au

