

Mansfield State High School Year 10 Application to study Certificate course for mid-year enrolment Student Name:

Student Hume.	
SDP class:	Date:
LUI Number:	USI:
· · · · · · · · · · · · · · · · · · ·	

Step 1 – Make appointment with Head of Year 10 or GO and complete table below prior to your interview.

Courses wishing to apply for (These must be included in your SET Plan):

Course Name – eg Cert II and course code	Course Provider (RTO)	Campus Location	Length of Course	Day off campus	Cost	Signature
1 St Choice						
2 nd Choice (if desired)						

Year 10 students have the opportunity to enroll in selected certificate courses mid-year. This allows students to complete a vocational qualification prior to finishing high school. I am aware that _________(student name) is unable to reduce their subject load in Year 10 and will continue to study 6 subjects. I also acknowledge that school scheduled assessment is to be prioritised so that due dates are met as required.

Does the selected course use VETiS funding \Box Yes \Box No? If yes, I am aware that VETiS funding is only available for one certificate course.

Parent/ Carer signature:	Date: //
Student signature:	Date: / /

Step 2 – Head of Year 10 or GO interview and recommendation			
Possible points for discussion:	Recommendation	Yes	🖵 No
 Student's pathway projection Behaviour and attendance history MSHS sub/cert offerings in year 11/12 Possible future duplication of learning Engagement and maturity Ability to work independently Impact on school work when off campus one day a week 	Notes:		
QCE projections	HOY signature:	0	date:

Step 3 – Guidance Officer endorsement			
Endorsed: 🛛 Yes	🖵 No		
Comments:			
GO signature:		date:	 /

Step 4 – Return form to Student Engagement Officer in Student Services

Office Use			
 HOY discussion entered on OneSchool (refer GO) GO discussion entered on OneSchool Application form scanned onto OneSchool 	 TAFE approval date: Student entered into Off Campus spreadsheet Attendance officer notified of day Off Campus 		