

Registration Variation Form



for registering and / or modifying registration

Please use BLOCK LETTERS to fill out the form. Remember to print clearly.

This form will only be accepted after Student's ID has been verified.

Student Details				
				Daytime contact phone number
Title Fam	illy name			
Given name(s)				
Study Plan Details				
Student to complete		Student to complete	Э	Staff Member to complete
Current details only	Action	Module Code	Group Number	Penalty (delete module / award W or WF grade)
Year:				
Study Period (Session):	Add / Drop			
Program:	Add / Drop			
9	Add / Drop			
	Add / Drop			
	Add / Drop			
* classes are not guaranteed due to the class being at maximum capacity Student Declaration				
 I understand it is my responsibility to ensure that my registration is correct. I agree to be bound by the Statutes, Rules and Policies of SIBT as amended from time to time and agree to pay all fees and charges directly arising from my registration. I consent to receiving information electronically from SIBT. I agree to access my @learning e-mail account to receive official communication from SIBT. If you are an International Student Studying in Australia on a student visa you must be registered in a full-time load at all times to comply with the condition of your visa. If you have extenuating circumstances and want to reduce your load you must seek approval by making an appointment with Student Learning Advisor. SIBT Policies can be found at - https://www.sibt.nsw.edu.au/policies 				
While I am registered at SIBT, I undertake to observe all its statutes, by-laws and rules and accept responsibility to ensure that my registration is correct and to abide by the declaration on this form.				
Student's Signature			Date (do	I / mm / yyyy) / / / / / / / / / / / / / / / / / / /
Office Use Only				
Approved Reason for decision: Not Approved				
Authorising Signature	☐ Notes A	Added	Date (do	1 / mm / yyyy) / / / /
Fees Paid (if adding modules) Registration Amended Student Notified Notes Added Accounts Notified				
Processed by			Date (de	d / mm / yyyy)