

APPEALS LODGEMENT FORM									
SECTION 1 – Personal Details									
Name:		Student ID:							
Address:		Post Code:							
Email:		Tel/ Mobile:							
SECTION 2 – Course / Unit/ Module Details									
Code/Title:									
Please explain the nature of your complaint in as much detail as possible									
SECTION 3 – Complainant Declaration									
I have read and understood the Empyrean Education Institute Appeals Policy and I declare that the other party/s to the appeal may be contacted to resolve the issue. I agree that Empyrean Education Institute may conduct independent evaluation checks and that I may be requested to submit further information upon request or attend a meeting to discuss this matter further.									
Signature:		Date:	/ /						
SECTION 4 – Appeal Details									
Please tick the following areas to which your appeal relates:									
Notice of in Notice of ir Notice of ir	ntention to cancel- Attendance Intention to cancel- Academic performance Intention to cancel- Non-payment of fees Intention to cancel- Misconduct	<ul> <li>Penalty/s applied</li> <li>Breach of VISA conditions</li> <li>Cancellation of enrolment</li> <li>Assessment outcome</li> <li>Other:</li> </ul>							

## Appeals Lodgement Form

Please outline the nature/circumstances of your complaint/appeal:



Equanimity Consultants Pty Ltd T/A Empyrean Education Institute ABN: 70080503091 16 The Terrace Fremantle W.A 6160 (08) 9228 1600 www.eei.wa.edu.au RTO ID: 52118 CRICOS: 03275D

What actions have you taken, to resolve this matter:								
What action/resolution would you like to see occur/implemented:								
Please attach evidence to support your complaint or appeal. You can also attach extra pages to write in detail about your complaint/appeal.								
Admin Use Only								
Complaint & Appeal Form Received (Admin)	Initial	Date:	/	/				
Complaint & Appeal Lodgement recorded (Register)	Initial	Date:	/	/				
Letter of Acknowledgement sent	Initial	Date:	/	/				
Complaint/Appeal Forwarded to Director	Initial	Date:	/	/				