

THE EDWARD DE BONO INSTITUTE FOR THE DESIGN & DEVELOPMENT OF THINKING
ACADEMIC YEAR 2017/18 - SEMESTER II
TIME - TABLE

	0900 -1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 – 1400	1400 – 1500	1500 -1600	1600 - 1700	1700 -1800	1800 -1900
Monday	<p style="text-align: center;"><i>Foresight Techniques</i> IOT 5007– 4 ects</p> <p style="text-align: center;">venue: IOT11 Dr L Pace <i>7TH May</i></p>									
Tuesday		<p style="text-align: center;"><i>Integrating creativity & Innovation in marketing concepts</i></p> <p style="text-align: center;">IOT5039 – 6 ects</p> <p style="text-align: center;">venue: GW164</p> <p style="text-align: center;">Dr M Mangion <i>6/02 – 22/05</i></p>	<p style="text-align: center;"><i>Creativity, Innov and New Digital Technologies</i></p> <p style="text-align: center;">IOT 5028 – 5 ects</p> <p style="text-align: center;">venue: GW256</p> <p style="text-align: center;">Prof S Dingli <i>6/02 – 22/05</i></p>		<p style="text-align: center;"><i>Enhancing business performance thru ' strategic innovative design</i> IOT5006 – 4 ects</p> <p style="text-align: center;">venue: CADCAM LAB Faculty of Engineering</p> <p style="text-align: center;">Prof J C Borg <i>6/02 – 22/05</i></p>					
Wednesday				Degree Plus						
Thursday	<p style="text-align: center;"><i>Foresight Techniques</i> IOT 5007– 4 ects</p> <p style="text-align: center;">venue: GW256</p> <p style="text-align: center;">Prof S Dingli <i>8/02 – 22/03</i></p>	<p style="text-align: center;"><i>Foresight Techniques</i> IOT 5007– 4 ects</p> <p style="text-align: center;">venue: GW256 Dr L Pace <i>3rd, 10th, 24th May</i></p>	<p style="text-align: center;"><i>Creativity & Innovation in Education & Learning</i> IOT5035 – 4 ects</p> <p style="text-align: center;">venue: GW256</p> <p style="text-align: center;">Ms S Pulis Xerxen <i>8/02 – 24/05</i></p>	<p style="text-align: center;"><i>Creativity: Psychological Perspectives</i> IOT 5024 - 4ects</p> <p style="text-align: center;">venue: LC118</p> <p style="text-align: center;">Dr L Baldacchino <i>8/02 – 24/05</i></p>						
Friday				Degree Plus						

LECTURES FOR IOT5034 WILL BE HELD BETWEEN 14TH – 18TH MAY 2018