

Subject Code	LGT6411																																						
Subject Title	DFinTech Residential 1																																						
Credit Value	1																																						
Level	6																																						
Normal Duration	1-semester																																						
Pre-requisite/ Co-requisite/ Exclusion	None																																						
Objectives	This subject contributes to the achievement of the DFinTech program outcomes by a) introducing to students the research requirements and expectations of the doctoral thesis and b) acquiring the ability to conduct original applied research in tech-related business areas (Outcome 3).																																						
Intended Learning Outcomes	<p>Upon completion of the subject, students will be able to:</p> <ol style="list-style-type: none"> become acquainted with their fellow classmates and academic staff; understand the philosophy, expectations, and administrative matters of the program; know what facilities and technical resources are available at the PolyU that they can use for their study; review research knowledge and analytical skills needed for DFinTech studies. 																																						
Subject Synopsis/ Indicative Syllabus	<p>This is an introductory workshop to prepare participants for studying at the doctoral level. The content will include:</p> <ul style="list-style-type: none"> introductions to fellow participants and academic staff, as well as to the programme and the university. guidelines for fulfilling the DFinTech programme requirements an overview of important research knowledge and analytical skills needed for DFinTech studies. 																																						
Teaching/Learning Methodology	This is an intensive and interactive workshop that involves team-building activities as well as lectures, discussions, and demonstrations.																																						
Assessment Methods in Alignment with Intended Learning Outcomes	<table border="1"> <thead> <tr> <th rowspan="2">Specific assessment methods/tasks</th> <th rowspan="2">% weighting</th> <th colspan="4">Intended subject learning outcomes to be assessed (Please tick as appropriate)</th> </tr> <tr> <th>a.</th> <th>b.</th> <th>c.</th> <th>d.</th> </tr> </thead> <tbody> <tr> <td>Continuous Assessment*</td> <td>100%</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1. Participation</td> <td>50%</td> <td>✓</td> <td>✓</td> <td>✓</td> <td>✓</td> </tr> <tr> <td>2. Discussion</td> <td>50%</td> <td>✓</td> <td>✓</td> <td>✓</td> <td>✓</td> </tr> <tr> <td>Total</td> <td>100 %</td> <td colspan="4"></td> </tr> </tbody> </table> <p><i>*Weighting of assessment methods/tasks in continuous assessment may be different, subject to each subject lecturer.</i></p> <p>Explanation of the appropriateness of the assessment methods in assessing the intended learning outcomes:</p> <p>This is an orientation function for all the new students. Their full participation is needed for them to understand the whole programme structure and the programme support they will receive.</p>					Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate)				a.	b.	c.	d.	Continuous Assessment*	100%					1. Participation	50%	✓	✓	✓	✓	2. Discussion	50%	✓	✓	✓	✓	Total	100 %				
Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate)																																					
		a.	b.	c.	d.																																		
Continuous Assessment*	100%																																						
1. Participation	50%	✓	✓	✓	✓																																		
2. Discussion	50%	✓	✓	✓	✓																																		
Total	100 %																																						

Student Study Effort Expected	Class contact:	
	▪ Workshops	30 Hrs.
	Other student study effort:	
	▪ Preparation for workshops	15 Hrs.
	Total student study effort	45Hrs.
Reading List and References	Since this is the orientation before programme commencement, which gives students an overview about the programme, no pre-reading is required.	