

## SUMMARY OF INFORMATION ON EACH COURSE/MODULE

1.	Name of Course/Module/Subject		Project				
2.	Course /Subject Code		TPT3101				
3.	Status of Subject		Core				
4.	MQF Level/Stage Note: Certificate – MQF Level 3 Diploma – MQF Level 4 Bachelor – MQF Level 6 Masters – MQF Level 7 Doctoral – MQF Level 8		Bachelor Degree – MQF Level 6				
5.	Version (state the date of the last Senate approval)		June 2014				
6.	Pre-Requisite/Requirement for Re	gistration	Completed 50 credit hours (excluding Art & Humanities subjects) TSE2101- Software Engineering Fundamentals (for all specializations) TCP2201- Object Oriented Analysis & Design (for all specializations) TIS1101 - Database Fundamentals (for IS and SE specializations)				
7	Name (a) of anodomic/topphing sto	ff.	All academic staff				
7. 8.	Name(s) of academic/teaching sta Semester and Year offered	11	Trimester 1 (Delta				
9.	Objective of the course/module/su	higgs in the progre	,	a Level)			
10	The Project consists of two phases:  Phase 1 (Trimester 1)  (i) Project formulation including initial study  (ii) Prototype design and implementation  (iii) Demonstration and presentation (progress monitoring)  Phase 11 (Trimester 2)  (i) Full implementation of the approved design from phase 1  (ii) Presentation and Demonstration  (iii) Top projects will be selected for awards sponsored by collaboration partners.						
10.	Justification for including the subject in the program:  The subject is included in the program to expose the students to the practical aspect of real problem solving and analysis. The students will have the chance to develop solutions based on the knowledge gathered from other subjects taken in the programme. In addition, the subject also aims to develop students' soft skills which include presentations and proper report writings.						
11.	Subject Learning Outcomes :	Domain		Level			
	LO1. Develop a practical solution based on real research/application-based problems.	Cogi	nitive	Level 6			
	• LO2. Perform effective oral presentations.	Cogr	nitive	Level 3			
	• LO3. Write a comprehensive technical report.		nitive	Level 3			
12.	Mapping of Learning Outcomes to	Programme Outo					
	Learning Outcomes PO1	PO2 PO3	PO4 PC	05 PO6 PO7 PO8 PO9			

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	LO1	V	Х	X	X				Х	Х	X		
	LO2	X				X							
1	LO3	Α				^	X						
13.	Assessment Methods an	nd Types :											
	Method and				Description	n/Details	Percentage						
	Interim (First trimester)			General	General Effort			30%					
		Project Design											
				Presentation									
	Final Continue (Second	Interim Report nal– Continue (Second trimester) General Effort						70%					
	Tillal Collulae (Second	i iiiiiiesiei,	)		Presentation Project Implementation Final Report								
14.	Dotails of Subject												
14.	Details of Subject Topics							ı.	/lode of	Delivery			
	Горюз						(eg : L	ecture, T	Mode of Delivery Tutorial, Workshop, Seminar, etc.)				
										n of SLT (			
							t	utorial,	lab) for	each sub	otopic		
	First Trimester						SLT = 120						
			-: (XX)	1- 1 XX7	1- 11\								
	Project Planning, Analys			eek 1 – w	еек 11)								
	Interim Report (Submiss						SLT = 30						
	Presentation (Week 13)						SLT = 10						
	Second Trimester						SLT = 120						
								3L1 = 120					
	Project Implementation, Coding and Testing (Week 1 – Week 11) Final Report (Submission in Week 12)						SLT = 30						
	Presentation (Week 13)						SLT = 10						
15.	Total Student	Face to Face				Independent Learning							
	Learning Time (SLT)												
	Lecture												
	Tutorials												
	Laboratory/Practical												
	Project							160					
	Project (Continue)									160			
	Mid Term Test												
	Final Exam												
	Sub Total	222											
40	Total SLT			320									
16.	Credit Value	320/40 = 8CH (4CH + 4CH)											
17.	Reading Materials :	·					Jc.						
	Textbook	Reference Materia				.IO							
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- 18. Appendix (to be compiled when submitting the complete syllabus for the programme) :
  - 1. Mission and Vision of the University and Faculty
  - 2. Programme Objectives or Programme Educational Objectives
  - 3. Programme Outcomes (POs)
  - 4. Mapping of POs to the 8 MQF domain
  - 5. Mapping of Los to the POs
  - 6. Summary of the Bloom's Taxonomy's Domain Coverage in all the Los in the format below:

Subject	Learning	Bloom's Taxonomy Domain				
	Outcomes (please state the learning outcomes)	Affective	Cognitive	Psychomotor		
TSO7021	Learning Outcome 1		5			
	Learning Outcome 2		3			
	Learning Outcome 3		3			

- 7. Summary of LO to PO measurement
- 8. Measurement and Tabulation of result for LO achievement
- 9. MeasurementTabulation of result for PO achievement

## **Mapping Assessment to Learning Outcomes**

No.	Assessment	%	LO1	LO2	LO3
A1	Interim	30	Χ	Х	
A2	Final	70	Х	Х	Х