

SUMMARY OF INFORMATION ON EACH COURSE

1.	Name of Course	Industrial Training	
2.	Course Code	TIT 2311	
3.	Status of Course [Applies to (cohort)]	Industrial Training for B.IT Artificial Intelligence	
4.	MQF Level/Stage Note : <i>Certificate – MQF Level 3</i> <i>Diploma – MQF Level 4</i> <i>Bachelor – MQF Level 6</i> <i>Masters – MQF Level 7</i> <i>Doctoral – MQF Level 8</i>	Bachelor – MQF Level 6	
5.	Version (State the date of the Senate approval – history of previous and current approval date)	Date of previous version : June 2012 Date of current version : June 2014	
6.	Pre-Requisite	Completed 60 credit hours excluding Arts & Humanities subjects	
7.	Name(s) of academic/teaching staff	Md Shohel Sayeed	
8.	Semester and Year offered	Trimester 3, Year 2	
9.	Objective of the course in the programme :		
	<p>1. To expose the student to the real working environment and acquainted with the organization structure, business operations and administrative functions.</p> <p>2. To have hands on experience in their related fields so that they can relate and reinforce what has been taught at the university.</p> <p>3. To foster cooperation and to develop synergetic collaboration between industry and the university in promoting a knowledgeable society.</p> <p>4. To set the stage for future requirement by potential employers.</p>		
10.	Justification for including the course in the programme :		
	This course will provide students with the opportunity to perform in a real-life work environment and to gain hands-on experience with a company in the field of their major. Students will have the opportunity to bridge the gap between theories learnt in throughout their studies in the programme and the practical implementation of the theories in real organisations.		
11.	Course Learning Outcomes :	Domain	Level
	LO1 Identify essential soft skills in work and career related activities.	Cognitive	1
	LO2 Summarize tasks and activities done during industrial training.	Cognitive	2
	LO3 Apply technical concepts and practices in the specialized areas of the major.	Cognitive	3

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	LO4 Analyze the requirements to address problems or opportunities faced by organizations.	Cognitive	4							
	LO5 Compare expectations on workplace dynamics, skill set adequacy, and work culture before undergoing industrial training and what is expected on workplace dynamics, skill set adequacy, and work culture after undergoing industrial training.	Cognitive	6							
12.	Mapping of Learning Outcomes to Programme Outcomes :									
	Learning Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9
	LO1	X			x		x			X
	LO2									X
	LO3					X		X	x	X
	LO4	X			X	X		x	X	X
	LO5	x			X	x	X			x
13.	Assessment Methods and Types :									
	<p>The training will be graded as pass or fail subject to the assessment based on the:</p> <ul style="list-style-type: none"> • Lecturers evaluation of the student performance • Employers evaluation of the student participation and assignment • Student's written report <p>Upon passing, the student will accumulate six numbers of credits which will not be counted in the accumulative grade point average. Those who fail will repeat the training.</p>									
14.	Total Student Learning Time (SLT)	Face to Face / Guided Learning		Independent Learning						
	Assignments by External Supervisor (16 hours per week x 12 weeks)			192						
	Weekly Report to Internal Supervisor (2 hours per week x 12 weeks)			24						
	Visit by Internal Supervisor	2								
	Final Report (3 hours per day x 6 days)			18						
	Final Presentation	1		3						
	Sub Total	3		237						
	Total SLT			240						
	Credit Value			6						

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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. Summary of the Bloom's Taxonomy's Domain Coverage in all the Los in the format below :

Subject	Learning Outcomes (please state the learning Outcomes)	Bloom's Taxonomy Domain		
		Affective	Cognitive	Psychomotor
ABC1234	Learning Outcome 1			
	Learning Outcome 2			
	Learning Outcome 3			
	Learning Outcome 4			
DEF5678	Learning Outcome 1			
	Learning Outcome 2			
	Learning Outcome 3			
	Learning Outcome 4			

6. Summary of LO to PO measurement
7. Measurement and Tabulation of result for LO achievement
8. Measurement Tabulation of result for PO achievement