

STUDENT FEEDBACK ON CURRICULUM DEVELOPMENT

Date: 10/14/2022

PROGRAMME:				NAME OF	THE RES	PONDENT:		
MSC-Artificial Intelligenc	e and Data	a Science A	analytics	RAJESH I				
REGISTER NUMBER:								
22295008								
The Curriculum, Courses and Syllabus are framed in line with industry demands.								
	1	2	3	4	5			
Strongly Disagree				X		Strongly Agree		
Ca ong., Dioag.co						ou ongr y yngree		
Til	11 1 6							
The course outcomes are	wen denn	ed and me	easurabie.	•				
	1	2	3	4	5			
Strongly Disagree					Х	Strongly Agree		
The courses in the curricu	ulum has ş	good balar	ice betwe	en theory a	nd lab cou	rse		
	1	2	3	4	5			
Strongly Disagree					X	Strongly Agree		

	1	2	3	4	5	
Strongly Disagree				Х		Strongly Agree
The course contents design and advanced topics.	gned are w	ell structu	ıred, achie	eving a bal	ance betwe	een fundamentals
	1	2	3	4	5	
Strongly Disagree					Х	Strongly Agree
The course contents in th	o syllabus					
Strongly Disagree	1	are couple	3	4	imples to cl	
						larify concepts. Strongly Agree
Strongly Disagree	1	2	3	4 X	5	Strongly Agree
	1	2	3 erence ma	4 X	5	Strongly Agree
Strongly Disagree	1 h the suppo	2 Orting refe	3 erence ma	4 X terials ade	5 quately cov	Strongly Agree
Strongly Disagree	th the support	orting refe	3 erence ma	4 X terials ade 4 X	quately cov	Strongly Agree