

Re-evaluation Grade Sheet of M.Tech. 3rd_Semester_Civil Engineering_Dec 2019

		Reg. No.	Flood		nd River T orks	raining	Adva	-	llics and Hydrau ctures	ılics		Lab V	Work			Sem	inar		Disser		: Thesis Synopentation	is and			
	Sr.				-619			CE		CE-					613				-615	Total	Total	Grade			
				Credit I	Hours - 5			Credit		Credit I	Iours - 2			Credit 1	Hours - 2		Credit Hours - 2				Registered	Point	Point		
	No		Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits	Grade Points	Point Secured	Grade Awarded	Earned Credits		Point Secured	Grade Awarded	Earned Credits	Grade Points	Point Secured	Credit	Secured	Average
	1	1851401002											O	ld Result	Stand										

Date of Issue: 09.06.2020 Prepared By Controller of Examination



Re-evaluation Grade Sheet of M.Sc. 3rd_Semester_Foodtechnology_Dec 2019

		Enzymes in Food Processing Food Additives & Ingr MFT-601 MFT-603						dients	Techniques in Food Analysis MFT-605					Fermentation and Beverage Technology MFT-615				Tech	nt, Fish, and mology T-617	d Poultry	Swayam Moocs (Food Science and Processing) CSU-293					Research MFT-0			Internship MFT-621					SPR SP-						
0_		Credit Hours - 3				Credit Hours - 3			Credit Hours - 4			Credit Hours - 3			Credit Hours - 4				Credit Hours - 3			Credit Hours - 1				Credit Hours - 6				Credit Hours - 1				Total	Total	Grade				
No.	Reg. No.																																					Registered		Point
-"		Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Grade	Earned	Grade	Point	Credit	Secured	Average
																															Credits									
1	1814401018	3 C	3.00	5.00	15.00	В	3.00	6.00	18.00	P	4.00	4.00	16.00	С	3.00	5.00	15.00	P	4.00	4.00	16.00	A+	3.00	9.00	27.00	B+	1.00	7.00	7.00	B+	6.00	7.00	42.00	A	1.00	8.00	8.00	28.00	164.00	5.86

Date of Issue: 09.06.2020 Prepared By Checked By Checked By