

## COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

Bachelor of Engineering (Electronics &amp; Telecommunication)

RC 2016-17

College :-Don Bosco College of Engineering

EXAM YEAR:July 2021

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARKS
218146	201704282	2	E		M	COSTA KLINSMANN JOHN									
						Microwave Engineering		42	16		58+				
						Introduction to Soft Computing		80	16		96P	12+			
						Mobile Communication		40	15		55+				
						Microwave Networks and Applications		55	15		70+		15+		
						Power Electronics		40	21		61+		14+		
						Project							15+		
														396	Passes
218151	201704283	2	E		M	DESAI VISHWAJEET VILASRAO									
						Microwave Engineering		55	11		66P				
						Introduction to Soft Computing		63	14		77P	10+			
						Mobile Communication		62	20		82P				
						Microwave Networks and Applications		58	13		71+		12+		
						Power Electronics		43	17		60+		17+		
						Project							21+		
														416	Passes
218154	201701491	2	E		M	D'SILVA VELTON ANGELIS									
						Microwave Engineering		42	12		54+				
						Introduction to Soft Computing		57	15		72+	15+			
						Mobile Communication		87	18		105P				
						Image Processing		40	22		62+		14+		
						Artificial Neural Network		47	12		59+		17+		
						Project							20+		
														418	Passes
218159	201701500	2	E		M	FRANCIS JHURRAN									
						Microwave Engineering		53	15		68+				
						Introduction to Soft Computing		68	17		85P	14+			
						Mobile Communication		40	18		58+				
						Image Processing		42	20		62+		17+		
						Power Electronics		48	16		64+		16+		
						Project							15+		
														399	Passes
218160	201701501	2	E		M	GAIKWAD NINAD SAMBHAJI									
						Microwave Engineering		40	12		52+				
						Introduction to Soft Computing		63	16		79P	11+			
						Mobile Communication		40	13		53+				
						Introduction to Java		72	17		89P		15+		
						Introduction to ARM architecture		58	14		72+		14+		
						Project							13+		
														398	Passes
218161	201701503	2	E		M	GAUDE SHUBHAM SHAMBA									
						Microwave Engineering		42	15		57+				
						Introduction to Soft Computing		43	14		57+	12+			
						Mobile Communication		40	18		58+				
						Introduction to Java		85	23		108P		15+		
						Introduction to ARM architecture		40	19		59+		16+		
						Project							16+		
														398	Passes
218164	201701505	2	E		M	GURAV SIDDHANT SANTOSH									
						Microwave Engineering		62	10		72P				
						Introduction to Soft Computing		40	14		54+	12+			
						Mobile Communication		67	14		81P				
						Introduction to Java		40	16		56+		20+		
						Introduction to ARM architecture		47	16		63+		19+		
						Project							13+		
														390	Passes

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218165	201701506	2	E		M	IBRAHIM SHAHIL AMEER M.A.									
						Microwave Engineering		43	11		54+				
						Introduction to Soft Computing		57	14		71+	13+			
						Mobile Communication		67	13		80P				
						Microwave Networks and Applications		55	12		67+		19+		
						Introduction to ARM architecture		63	17		80+		23+		
						Project							11+		
														418	Passes
218168	201807121	2	E		M	KAMAT SAEEL									
						Microwave Engineering		57	12		69P				
						Introduction to Soft Computing		72	16		88P	10+			
						Mobile Communication		70	18		88P				
						Introduction to Java		40	25		65+		15+		
						Power Electronics		53	16		69+		16+		
						Project							22+		
														442	Passes
218170	201807122	2	E		M	KHADILKAR VIVEK PURUSHOTTAM									
						Microwave Engineering		50	15		65+				
						Introduction to Soft Computing		48	15		63+	16+			
						Mobile Communication		72	19		91P				
						Introduction to Java		50	25		75+		23+		
						Power Electronics		52	14		66+		20+		
						Project							24+		
														443	Passes
218171	201608065	2	E		M	KOLUR SHASHIDHAR S.									
						Microwave Engineering		53	10		63P				
						Introduction to Soft Computing		72	13		85P	15P			
						Mobile Communication		70	17		87P				
						Microwave Networks and Applications		48	13		61+		15+		
						Artificial Neural Network		40	9		49+ \$1		13+		
						Project							15+		
														403 \$1	Passes
218173	201704287	2	E		M	LAMANI MANJUNATH V									
						Microwave Engineering		50	12		62P				
						Introduction to Soft Computing		75	11		86P	10+			
						Mobile Communication		55	14		69P				
						Microwave Networks and Applications		58	14		72P		12+		
						Power Electronics		60	18		78P		11+		
						Project							11+		
														411	Passes
218175	201701511	2	E		F	NAIK GAUNEKAR MITI MAHESH									
						Microwave Engineering		53	16		69+				
						Introduction to Soft Computing		60	20		80+	20+			
						Mobile Communication		82	23		105P				
						Microwave Networks and Applications		75	21		96+		19+		
						Artificial Neural Network		68	15		83+		20+		
						Project							22+		
														514	Passes
218177	201807123	2	E		M	NAYAK ROHAN RAJENDRA									
						Microwave Engineering		58	10		68P				
						Introduction to Soft Computing		70	13		83P	10+			
						Mobile Communication		72	19		91P				
						Introduction to Java		40	24		64+		18+		
						Power Electronics		42	15		57+		16+		
						Project							15+		
														422	Passes

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218178	201608109	2	E		M	PATIL SUNIL ASHOK									
						Microwave Engineering		57	13		70P				
						Introduction to Soft Computing		72	13		85P	10+			
						Mobile Communication		40	18		58+				
						Microwave Networks and Applications		58	14		72+		17+		
						Power Electronics		42	17		59+		11+		
						Project							15+		
														397	Passes
218179	201704288	2	E		M	PATWEKAR WASIM RAFIQ									
						Microwave Engineering		60	12		72P				
						Introduction to Soft Computing		73	14		87P	10+			
						Mobile Communication		73	17		90P				
						Microwave Networks and Applications		55	12		67+		16+		
						Power Electronics		40	17		57+		16+		
						Project							17+		
														432	Passes
218180	201701517	2	E		F	PAWAR LATA ASHOK									
						Microwave Engineering		60	14		74+				
						Introduction to Soft Computing		73	19		92+	20+			
						Mobile Communication		70	20		90P				
						Image Processing		53	24		77+		21+		
						Artificial Neural Network		78	16		94+		21+		
						Project							20+		
														509	Passes
218185	201701523	2	E		M	RAO VALAULIKAR VIRESH VALLABH									
						Microwave Engineering		65	12		77P				
						Introduction to Soft Computing		63	13		76P	18+			
						Mobile Communication		40	12		52+				
						Introduction to Java		73	16		89P		19+		
						Power Electronics		53	13		66P		11+		
						Project							20+		
														428	Passes
218187	201704290	2	E		M	REDKAR PARESH VIJAY									
						Microwave Engineering		40	11		51+				
						Introduction to Soft Computing		60	14		74P	10+			
						Mobile Communication		40	19		59+				
						Microwave Networks and Applications		48	13		61+		16+		
						Power Electronics		50	16		66+		16+		
						Project							21+		
														374	Passes

Read by                      Checked by                      Declared On                      Assistant Registrar-E(Prof)                      Assistant Registrar Exam                      Controller of Examinations

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried over  
Discrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.