

**RESULTS**

Branch: COMPUTER SCIENCE AND ENGINEERING

Course/Sem: III B.Tech. I Semester Improvement of Grades Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

			CN	FECOM	LP	PPL	WT
			Computer Networks	Fundamentals of E-Commerce	Linux Programming	Principles of Programming Languages	Web Technologies
			Grade	Grade	Grade	Grade	Grade
15R21A0541	8.50	8.07		A+			
15R21A0559	8.09	8.65			B+		
15R21A0565	6.73	6.96				P	
15R21A05A3	7.68	7.75			P		
15R21A05B8	7.95	7.51			P		
15R21A05E9	7.41	7.35			P		
15R21A05F8	6.91	7.08					B+
15R21A05H0	6.50	5.96				P	
15R21A05J9	7.86	8.24					O
15R21A05M1	8.77	8.20	A+				
15R21A05P5	7.55	7.80		C			

Note: In case of any discrepancy, the concerned student may contact the CE immediately

**RESULTS**

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Branch: ELECTRONICS AND COMMUNICATION ENGINEE

Course/Sem: III B.Tech. I Semester Improvement of Grades Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

			CJP	CS	DDTV HDL	L & DICA
			Core Java Programming	Control Systems	Digital Design through Verilog HDL	Linear & Digital IC Applications
			Grade	Grade	Grade	Grade
15R21A0416	8.77	7.79				A
15R21A0445	9.05	8.75		C		
15R21A0455	6.86	7.62				C
15R21A0491	8.36	8.27		B+		
15R21A0492	7.27	7.67		B+		
15R21A0495	6.59	7.43			C	
15R21A04F7	10.00	9.74	O			
15R21A04J4	7.68	7.20	A			
15R21A04P3	7.82	7.21				P

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**RESULTS**

Branch: MECHANICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Improvement of Grades Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

DMM-II	DOM
Design of Machine Members - II	Dynamics of Machinery
Grade	Grade
	A+
A	

Roll No	SGPA	CGPA
15R21A03F4	9.32	7.99
16R25A0342	8.23	7.95

*Note: In case of any discrepancy, the concerned student may contact the CE immediately*

**RESULTS**

Branch: AERONAUTICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	ACAD Lab	AP-I	AVS LB	AVS-II	FEMT	FM-II	HAS	PN Lab
			Aircraft Computer Aided Drafting Lab	Aerospace Propulsion - I	Aerospace Vehicle Structures Lab	Aerospace Vehicle Structures-II	Fundamentals of Engineering Materials	Flight Mechanics - II	High Speed Aerodynamics	Propulsion Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14R21A2102	3.77			F(Ab)		F	F	B	F	
14R21A2116	9.05					A		O		
15R21A2103	5.00	4.51		F				F		
15R21A2127	5.50	6.77	O	B+	O	F	C	C	F	O
15R21A2128	5.55	4.88				C	C	C	F	
15R21A2129	7.00	7.24					B			
15R21A2130	4.77	5.76		B		F(Ab)			F	
15R21A2134	5.18	5.19				F(Ab)			F	
15R21A2135	5.73	5.15							F	
15R21A2136	5.00	5.50		P					F	
15R21A2139	5.64	7.04				F			F	
15R21A2145	3.55	3.75		F		F		F	F	
16R25A2102	6.73	7.47							F	
16R25A2103	6.05	6.00						P	F	

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**RESULTS**

Branch: COMPUTER SCIENCE AND ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

Roll No	SGPA	CGPA	CD	CN	FECOM	LP	LP Lab	PPL	TS-III	WT	WT Lab
			Compiler Design	Computer Networks	Fundamentals of E-Commerce	Linux Programming	Linux Programming Lab	Principles of Programming Languages	Technical Seminar-III(Micro Project/EPICS/Ce	Web Technologies	Web Technologies Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14R21A0509	3.82					F		F		F	A+
15R21A0505	5.82	5.76						P			
15R21A0506	6.73	6.57				F					
15R21A0507	4.73	6.41	F			F					
15R21A0508	7.14	7.47								C	
15R21A0511	3.32	4.25	F			F		F		F	
15R21A0515	8.36	8.26				O					
15R21A0517	4.27	5.24	F			F				F	
15R21A0524	4.41	4.61	C			F(Ab)		C		F	
15R21A0525	5.50	5.50				F					
15R21A0526	4.73	4.00			C	F		P			
15R21A0535	5.45	5.06			B+					F	
15R21A0538	3.73	3.97	F			F				F	
15R21A0545	5.36	5.96				F					

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**RESULTS**

Branch: COMPUTER SCIENCE AND ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	CD	CN	FECOM	LP	LP Lab	PPL	TS-III	WT	WT Lab
			Compiler Design	Computer Networks	Fundamentals of E-Commerce	Linux Programming	Linux Programming Lab	Principles of Programming Languages	Technical Seminar-III(Micro Project/EPICS/Ce	Web Technologies	Web Technologies Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0546	5.00	4.75				F(Ab)					
15R21A0548	8.09	8.14				P					
15R21A0550	7.14	8.62				P					
15R21A0551	4.95	4.12				F(Ab)		F			
15R21A0552	4.59	4.45				F(Ab)				F	
15R21A0553	4.14	3.82				F(Ab)		F			
15R21A0557	8.09	8.02				B					
15R21A0562	1.68	3.28	F			F	F(Ab)	F		F	
15R21A0565	6.18	6.85				C					
15R21A0569	4.86	5.85				F				F	
15R21A0574	5.09	6.14				F					
15R21A0575	4.95	4.25				F(Ab)					
15R21A0580	5.00	5.76				F					
15R21A0583	2.68	3.75	F(Ab)	F		F		F		F	

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Branch: COMPUTER SCIENCE AND ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	CD	CN	FECOM	LP	LP Lab	PPL	TS-III	WT	WT Lab
			Compiler Design	Computer Networks	Fundamentals of E-Commerce	Linux Programming	Linux Programming Lab	Principles of Programming Languages	Technical Seminar-III(Micro Project/EPICS/Ce	Web Technologies	Web Technologies Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0584	5.36	5.32		C		F					
15R21A0586	5.00	5.44				F					
15R21A0591	6.73	6.05				P					
15R21A0592	4.45	4.95	F		B+	F			P	A+	
15R21A0594	4.95	5.35				F					
15R21A0595	1.41	3.54	F(Ab)	F		F	F(Ab)	F	F	A	
15R21A05A0	6.59	5.86				B+					
15R21A05A5	6.50	6.70				C					
15R21A05A7	5.05	4.26				F					
15R21A05A9	0.73	3.04	F(Ab)	F	F	F(Ab)	F	F(Ab)	AB	F(Ab)	A
15R21A05B7	5.23	5.81		B	A	F		B+		F	
15R21A05C4	3.32	3.53	F	P		F		F(Ab)			
15R21A05C5	4.00	5.35	F	B		F		F			
15R21A05C6	4.18	6.35		F		F					

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Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	CD	CN	FECOM	LP	LP Lab	PPL	TS-III	WT	WT Lab
			Compiler Design	Computer Networks	Fundamentals of E-Commerce	Linux Programming	Linux Programming Lab	Principles of Programming Languages	Technical Seminar-III(Micro Project/EPICS/Ce	Web Technologies	Web Technologies Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A05D0	4.64	4.49	C	P	C			F			
15R21A05D2	3.59	3.87	F			F				F	
15R21A05D4	5.27	4.60		C	B	F					
15R21A05E2	4.55	4.38	F			F(Ab)					
15R21A05F2	3.00	4.06	B	F		F		F		F	
15R21A05F5	4.68	3.91	F			F					
15R21A05F7	3.00	4.18	F			F		F		F	
15R21A05F8	5.95	6.89				F					
15R21A05F9	1.55	3.32	F	F	F(Ab)	F		F	AB	F	
15R21A05G7	5.50	4.77				F					
15R21A05G9	6.36	5.64				F					
15R21A05H0	5.95	5.85	A								
15R21A05H3	4.27	3.81				F		F(Ab)	AB		
15R21A05H6	5.32	4.18	C					C		F	

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Roll No	SGPA	CGPA	CD	CN	FECOM	LP	LP Lab	PPL	TS-III	WT	WT Lab
			Compiler Design	Computer Networks	Fundamentals of E-Commerce	Linux Programming	Linux Programming Lab	Principles of Programming Languages	Technical Seminar-III(Micro Project/EPICS/Ce	Web Technologies	Web Technologies Lab
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A05J2	5.41	4.74	P							F	
15R21A05J7	5.18	4.65				F					
15R21A05L0	1.36	3.62	F(Ab)	F(Ab)	F	F(Ab)	C	F(Ab)		F	
15R21A05M6	4.86	4.58					B			F	
15R21A05M7	5.36	4.40	B			F					
15R21A05N1	1.36	5.00	F	F	P	F	F(Ab)	F	SATISFAC	F	A+
15R21A05N4	5.64	5.84		F							
15R21A05N6	4.27	6.27	P			F					
15R21A05N8	4.91	4.95	B+	F							
15R21A05N9	6.73	7.13	B+	B							
15R21A05P0	0.82	3.22	F	F	F	F(Ab)	F	F		F(Ab)	
16R25A0501	3.68	3.86	P	F		F				F	
16R25A0503	5.95	6.20	A			F					

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**RESULTS**

Branch: ELECTRONICS AND COMMUNICATION ENGINEE

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project/EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14R21A04F1	4.59	3.76			F(Ab)	F							
15R21A0401	6.41	6.61				P							
15R21A0410	7.23	5.79					B			A+	B+		
15R21A0411	4.68	4.76		F		P							
15R21A0422	3.59	4.35		F		F	F				P		
15R21A0423	6.36	5.89	B										
15R21A0427	5.59	4.02				F							
15R21A0431	1.45	3.58	F	F		F	F	F		A	F	A	SATISFAC
15R21A0443	5.45	3.89				F	C						
15R21A0444	6.91	6.15	C										
15R21A0447	6.73	7.15	C	B+				C					
15R21A0453	5.68	4.45				F							
15R21A0459	7.86	7.28									A		
15R21A0461	7.14	8.10				B							

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Branch: ELECTRONICS AND COMMUNICATION ENGINEE

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0462	6.05	4.31	P								C		
15R21A0463	5.59	5.23						P			C		
15R21A0466	8.36	8.78				B							
15R21A0468	3.05	3.95		F		F		F			P		
15R21A0469	5.95	4.20				F							
15R21A0470	5.41	5.89			F	C		B+					
15R21A0473	1.18	2.99	F	F		F	F(Ab)	F		B	F(Ab)	B+	SATISFAC
15R21A0474	2.59	3.36	F	F		F		F			F		
15R21A0475	3.64	4.48		F		F	B	F					
15R21A0478	7.09	6.50						B					
15R21A0480	5.32	5.27	F				B	B					
15R21A0483	1.36	2.52	F(Ab)		F	F(Ab)	F	F			F(Ab)		
15R21A0484	8.00	7.19	A	B+		A							
15R21A0486	3.50	4.95		F		F	F			B+			

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Branch: ELECTRONICS AND COMMUNICATION ENGINEE

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0490	2.73	3.31	F			F			F		F		
15R21A0492	7.27	7.67		B									
15R21A0494	5.64	6.66			F	P		B					
15R21A0497	5.36	4.25				F	C				C		
15R21A04A1	5.73	5.90				F(Ab)							
15R21A04A3	6.18	7.03	C			P	B						
15R21A04A5	6.00	4.15				C					F		
15R21A04A9	2.09	3.10	F	F		F	F				F		
15R21A04B1	6.50	6.52						C					
15R21A04B6	7.05	6.89			A								
15R21A04B8	6.64	6.69	P										
15R21A04C2	8.23	7.54	A										
15R21A04C3	3.45	4.50				F	F				F		
15R21A04D1	4.86	5.51				F(Ab)	F(Ab)				P		

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**RESULTS**

Branch: ELECTRONICS AND COMMUNICATION ENGINEE

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A04D5	5.59	5.71				P							
15R21A04D8	4.86	5.49				P	P	P					
15R21A04D9	5.36	5.29			F		C						
15R21A04E0	2.18	3.31			F	F	F	F			F		
15R21A04E3	5.09	5.39				F							
15R21A04E6	5.14	6.45	F		P								
15R21A04F0	4.77	6.07	F				C				B		
15R21A04F3	5.27	4.23				F							
15R21A04G4	4.50	5.15	F				F						
15R21A04G5	2.27	3.14				F(Ab)		F					
15R21A04G9	4.82	4.12					F						
15R21A04H1	2.64	3.52				F					F		
15R21A04H3	7.68	6.83	B+										
15R21A04H5	6.73	6.48									B+		

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Roll No      SGPA      CGPA

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			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A04H8	4.50	5.11	F			F							
15R21A04H9	3.86	4.89	F				F				F		
15R21A04J0	3.27	3.65	F			F	F(Ab)	F					
15R21A04J7	3.18	3.28	F(Ab)			F	F						SATISFAC
15R21A04J8	4.32	5.10	F	F				P					
15R21A04J9	5.77	6.12		B			B+				F		
15R21A04K2	2.09	3.42	F(Ab)			F(Ab)	F(Ab)	F(Ab)			F(Ab)		AB
15R21A04K7	3.77	5.35	F		C	F					F		
15R21A04K8	1.73	3.17	F(Ab)		F(Ab)	F(Ab)	F(Ab)	F			F		
15R21A04L6	7.14	7.53									C		
15R21A04L9	6.09	6.05					B+						
15R21A04M5	4.45	4.51	F(Ab)			F(Ab)							
15R21A04M6	8.09	7.50			B								
15R21A04M9	8.36	7.57					A+						

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Held in: JANUARY 2018

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A04N1	7.45	6.19			C	B+							
15R21A04N4	3.27	3.38	F(Ab)			F	F				F(Ab)		
15R21A04N7	1.64	2.96	F(Ab)	F		F(Ab)	F	F			F		
15R21A04P4	3.05	3.89	F(Ab)				F		C	F	F		SATISFAC
15R21A04P6	5.50	5.43					F						
16R25A0401	3.27	3.68	F			F	F	A	P	A	F	O	SATISFAC
16R25A0411	5.36	4.73				F							
16R25A0412	2.18	2.77				F	F	F	F		F		
16R25A0413	6.86	7.18		F				A					
16R25A0414	1.64	2.44	F(Ab)			F(Ab)	F(Ab)	F	F(Ab)		F		
16R25A0415	1.55	1.92	F(Ab)		F(Ab)	F(Ab)	F	F			F(Ab)		
16R25A0416	2.36	2.79	F(Ab)		F	F(Ab)	F				F		
16R25A0419	3.73	3.03		F(Ab)		F(Ab)	F						
16R25A0420	4.59	3.67	F(Ab)			F(Ab)	C	B					

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Held in: JANUARY 2018

Roll No SGPA CGPA

Roll No	SGPA	CGPA	AWP	BMAD	CJP	CS	DDTV HDL	EMI	FEMT	ICA Lab	L & DICA	OOP Lab	TS-III
			Antennas and Wave Propagation	Basics of Mobile Application Development	Core Java Programming	Control Systems	Digital Design through Verilog HDL	Electronic Measurements and	Fundamentals of Mechatronics	IC Applications Lab	Linear & Digital IC Applications	Object Oriented Programming Lab	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16R25A0423	3.32	2.68	F(Ab)			F(Ab)		F(Ab)			F(Ab)		
16R25A0424	7.55	6.32	B										
16R25A0426	1.64	2.62	F(Ab)		F(Ab)	F	F(Ab)	F(Ab)			F		
16R25A0427	5.27	5.39			F								
16R25A0428	5.55	4.73				F							
16R25A0429	4.64	3.73					F				P		
16R25A0430	4.95	5.38			F						F		
16R25A0431	1.55	2.23					F(Ab)	F			F		
16R25A0432	5.82	6.24	C										
16R25A0435	1.82	3.42	F(Ab)	F		F(Ab)	F(Ab)	F(Ab)		O	F	O	SATISFAC
16R25A0436	2.59	2.11	F(Ab)	F		B+	F	F			F		
16R25A0437	3.68	3.70		F							F		

Note: In case of any discrepancy, the concerned student may contact the CE immediately



**RESULTS**

Branch: INFORMATION TECHNOLOGY

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	AM	DM&W	DM&W Lab	FEMT	LP	OS	SE	TS-III
			Agile Methodology	Data Mining & Warehousing	Data Mining & Warehousing Lab	Fundamentals of Engineering Materials	Linux Programming	Operating Systems	Software Engineering	Technical Seminar-III(Micro Project /EPICS/
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A1201	8.23	7.62					B+			
15R21A1206	5.23	4.34					F			
15R21A1213	2.73	3.80	F				F	F	F(Ab)	AB
15R21A1215	5.50	5.34				A			F	
15R21A1216	5.50	5.66					F			
15R21A1218	5.50	4.20					F			
15R21A1219	6.32	6.98					F			
15R21A1220	6.86	7.31					P			
15R21A1223	4.68	4.90						F	F	
15R21A1224	6.05	5.84					F			
15R21A1228	1.45	3.50	F(Ab)	F(Ab)	B	F(Ab)	F(Ab)	F	F	
15R21A1230	8.09	8.40					B+			
15R21A1233	8.36	7.76					B			
15R21A1234	4.59	4.82					F	P	F	

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**RESULTS**

Branch: INFORMATION TECHNOLOGY

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No      SGPA      CGPA

			AM	DM&W	DM&W Lab	FEMT	LP	OS	SE	TS-III
			Agile Methodology	Data Mining & Warehousing	Data Mining & Warehousing Lab	Fundamentals of Engineering Materials	Linux Programming	Operating Systems	Software Engineering	Technical Seminar-III(Micro Project /EPICS/
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A1238	7.27	7.88					C			
15R21A1241	4.82	4.89					F	F	P	
15R21A1245	6.32	6.25					F	F		
15R21A1252	2.50	3.26		F		F	F	F	F	
15R21A1254	2.64	3.54				F(Ab)			F(Ab)	
15R21A1260	4.14	4.33		F			F			

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**RESULTS**

Branch: MECHANICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	DMM-II	DOM	Dy Lab	FE-C	IJR	MT	TE Lab	TE-II	TS-III
			Design of Machine Members - II	Dynamics of Machinery	Dynamics Lab	Fundamentals of E-Commerce	Introduction to Jets & Rockets	Machine Tools	Thermal Engineering Lab	Thermal Engineering - II	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0303	3.27	2.93	F	F				F		F(Ab)	
15R21A0305	7.23	7.56								F	
15R21A0312	5.41	5.58		C	A+	P				F	
15R21A0313	3.95	3.46	F	F			F			F	
15R21A0316	5.45	5.33		F							
15R21A0319	3.73	4.17		F			F	F		F	
15R21A0324	3.91	4.08	F	F				F		F	
15R21A0332	5.91	5.15		P		B+		F		C	
15R21A0334	4.95	4.38		F						F	
15R21A0338	5.91	6.22					F			P	
15R21A0340	4.55	3.65	F	F							
15R21A0347	5.77	4.14		F						F	
15R21A0352	5.55	4.85		F						P	
15R21A0354	4.82	3.92		P			F				

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**RESULTS**

Branch: MECHANICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	DMM-II	DOM	Dy Lab	FE-C	IJR	MT	TE Lab	TE-II	TS-III
			Design of Machine Members - II	Dynamics of Machinery	Dynamics Lab	Fundamentals of E-Commerce	Introduction to Jets & Rockets	Machine Tools	Thermal Engineering Lab	Thermal Engineering - II	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0355	4.91	3.89						F		F	
15R21A0358	4.86	4.05						F		F	
15R21A0361	7.55	7.59								B+	
15R21A0362	7.82	7.92				A					
15R21A0365	7.05	4.52								P	
15R21A0366	5.95	4.88								F(Ab)	
15R21A0367	7.95	6.15		A							
15R21A0374	4.41	4.65		F			F	F		P	
15R21A0375	7.00	5.91								C	
15R21A0383	6.05	5.32		F							
15R21A0386	5.18	3.65		F						F	
15R21A0389	5.64	5.01	B+							F(Ab)	
15R21A0390	4.82	4.16		F			F(Ab)			F(Ab)	
15R21A0392	7.68	6.52		A							

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**RESULTS**

Branch: MECHANICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	DMM-II	DOM	Dy Lab	FE-C	IJR	MT	TE Lab	TE-II	TS-III
			Design of Machine Members - II	Dynamics of Machinery	Dynamics Lab	Fundamentals of E-Commerce	Introduction to Jets & Rockets	Machine Tools	Thermal Engineering Lab	Thermal Engineering - II	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A0394	7.50	7.04		B							
15R21A0395	3.64	3.35	F	F			F			F	
15R21A0396	5.23	3.75	F	A			B+		A	F	SATISFAC
15R21A0398	7.55	7.18								B+	
15R21A03A0	6.86	4.74	B	C							
15R21A03A4	5.45	3.76		A			F			F	
15R21A03B3	5.36	5.14		F		B				F	
15R21A03B6	8.36	6.58		A	O			B			
15R21A03B7	5.45	5.36								F	
15R21A03B8	3.91	3.60	F	F			F			F	
15R21A03B9	6.64	4.77		B							
15R21A03C1	5.68	5.99		F		C					
15R21A03D0	5.27	3.52	F							F	
15R21A03D4	3.41	3.22	F	F				F		F	

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**RESULTS**

Branch: MECHANICAL ENGINEERING

Course/Sem: III B.Tech. I Semester Supplementary Examinations (MLR-15)

Held in: JANUARY 2018

Roll No	SGPA	CGPA	DMM-II	DOM	Dy Lab	FE-C	IJR	MT	TE Lab	TE-II	TS-III
			Design of Machine Members - II	Dynamics of Machinery	Dynamics Lab	Fundamentals of E-Commerce	Introduction to Jets & Rockets	Machine Tools	Thermal Engineering Lab	Thermal Engineering - II	Technical Seminar-III(Micro Project /EPICS
			Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15R21A03D8	6.86	5.50	A								
15R21A03E0	5.82	4.07		P			F			C	
15R21A03E5	7.18	4.55	B+								
15R21A03E9	6.68	4.69		B							
15R21A03F2	2.95	3.76	F	F		F		F		F	
15R21A03F5	3.95	4.43	F	C		P		F		F	
15R21A03F6	6.64	5.88	B	C						B	
16R25A0302	5.68	6.64	F(Ab)							F(Ab)	
16R25A0304	4.91	4.73		F						F	
16R25A0312	4.95	5.39	F				F(Ab)				SATISFAC
16R25A0331	6.18	5.68		P							
16R25A0335	4.05	4.39					F(Ab)	F		F	
16R25A0343	6.73	6.14	B+								
16R25A0345	5.59	4.89		F						F	

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