



## श्री माता वैष्णो देवी विश्वविद्यालय

### SHRI MATA VAISHNO DEVI UNIVERSITY

#### Consolidated Result of B. Tech (ECE) Batch 2016 7<sup>th</sup> Semester (Odd semester Ay 2019-20)

ENTRY NO	STUDENT NAME	SEM	CGP A	SGPA	CREDITS EARNED	BACKLOG LIST
16BEC002	AARSHIA GUPTA	7	7.93	8.58	160	Nil
16BEC003	AAYRA	7	8.07	8.63	160	Nil
16BEC004	ABDUL MANAN SHAHDAD	7	8.36	8.46	160	* PCN 1010 NSS( 0)
16BEC005	ABHINAV SLATHIA	7	5.54	5.39	112	* BUE 3011 Entrepreneurship Management( 3) * CSL 3101 Artificial Intelligence( 4) * ECE 3091 Electronic Measurement & Instrumentation( 3) * ECL 1022 Network Analysis & Synthesis( 4) * ECL 1030 Electronic Circuits & Simulation( 4) * ECL 2030 Linear Integrated Circuits & Applications( 4) * ECL 2071 Digital System Design using VHDL( 4) * ECL 2152 Digital Communication Engineering( 4) * ECL 3050 Microwave Engineering( 5) * ECL 3111 Internet of Things( 4) * ECL 3130 IC Fabrication & VLSI( 5) * ECP 1030 Circuits & Simulation Lab( 1) * ECP 2030 Linear Integrated Circuits Lab( 1) * ECP 2060 Microprocessor Lab( 1) * ECP 2071 VHDL Lab( 1) * PCN 1010 NSS( 0)
16BEC006	ABHISHEK BAGAL	7	6.9	8.19	160	Nil
16BEC008	ABHISHEK SHARMA	7	7.1	7.74	160	Nil
16BEC010	AKARSH RAKWAL	7	6.16	6.41	151	* ECL 1022 Network Analysis & Synthesis( 4) * ECL 2040 Electromagnetic Field Theory( 4) * ECP 1030 Circuits & Simulation Lab( 1) * PCN 1010 NSS( 0)
16BEC011	AMIT SHARMA	7	7.51	7.68	160	Nil
16BEC012	ANTRIKSH DEEP	7	6.36	5.54	155	* ECL 3050 Microwave Engineering( 5)
16BEC013	APURAV MAHAJAN	7	8.27	9	160	Nil
16BEC014	ARCHITA GUPTA	7	7.03	8.38	160	Nil
16BEC015	ARCHY	7	7.49	8	160	Nil
16BEC016	ARPITA SALGOTRA	7	6.96	8	160	Nil
16BEC017	ARSHDEEP SINGH	7	8.29	8	160	Nil



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16BEC018	ARSHIYA	7	8.06	8.81	160	Nil
16BEC020	AWANTIKA GUPTA	7	7.36	8.19	160	Nil
16BEC021	AYAPILLA SRIHARI	7	7.96	8.38	160	Nil
16BEC022	AYUSH SHARMA	7	7.06	6.53	160	Nil
16BEC023	DHANRAJ SINGH	7	6.52	7	160	Nil
16BEC024	HARITICA MAHAJAN	7	6.97	8.26	160	Nil
16BEC025	HARSHITA MAHAJAN	7	8.9	9	160	Nil
16BEC026	JASLEEN KOUR DHIR	7	6.38	5.85	156	* ECL 2040 Electromagnetic Field Theory( 4)
16BEC027	JASSICA BHAT	7	6.93	8.19	160	Nil
16BEC028	KAJAL CHOUDHARY	7	6.11	7.44	160	Nil
16BEC029	KOMAL RAJPUT	7	6.2	6.95	160	Nil
16BEC030	MANAN SHARMA	7	6.7	7	160	Nil
16BEC031	MANU JAMWAL	7	7.66	8.21	160	Nil
16BEC033	MEGHNA MISHRA	7	8.01	8.84	160	Nil
16BEC034	MEHAK ZULFI	7	7.17	8.19	160	Nil
16BEC035	MUSKAAN SHARMA	7	8.34	8.88	160	Nil
16BEC036	NAKSHATAR SHARMA	7	7.07	7.54	160	Nil
16BEC037	NAMANJYOT SINGH	7	6.89	7.79	160	Nil
16BEC038	NAYANIE GUPTA	7	6.36	7.75	160	Nil
16BEC039	NIHARIKA SHARMA	7	7.82	8.31	160	Nil
16BEC040	PALLAVI SHARMA	7	7.31	7.75	160	Nil
16BEC041	PIYUSHA KHAJURIA	7	7.52	8.13	160	Nil
16BEC042	PRAGYA JAIN	7	7.56	8	160	Nil
16BEC043	PRAVENDRA KUMAR CHAHAR	7	7.61	7.63	160	Nil
16BEC044	PURNIMA BEHAL	7	6.62	8.25	160	Nil
16BEC045	RAGHAV DUBEY	7	7.39	8.05	160	Nil
16BEC047	RAVI PRAKASH	7	7.17	7.38	160	Nil
16BEC048	RINKY MAHAJAN	7	7.05	7.75	160	Nil
16BEC049	RISHIKET GUPTA	7	7.23	7.38	160	Nil



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16BEC050	RYTHAM PURI	7	6.46	7.38	160	Nil
16BEC051	SADAT RIYAZ	7	7.69	8.31	160	Nil
16BEC052	SAHIL GUPTA	7	5.65	5	126	* ECL 1022 Network Analysis & Synthesis( 4) * ECL 1030 Electronic Circuits & Simulation( 4) * ECL 2030 Linear Integrated Circuits & Applications( 4) * ECL 2040 Electromagnetic Field Theory( 4) * ECL 2152 Digital Communication Engineering( 4) * ECL 3050 Microwave Engineering( 5) * ECL 3080 Embedded Electronics & Microcontrollers( 4) * ECL 3130 IC Fabrication & VLSI( 5) * PCN 1010 NSS( 0)
16BEC053	SANIL GUPTA	7	7.11	7.74	160	Nil
16BEC054	SARANSH SAXENA	7	6.66	7.95	160	Nil
16BEC055	SATYAM KUMAR JHA	7	7.5	8	160	Nil
16BEC056	SAVI MAHAJAN	7	8.49	9	160	Nil
16BEC057	SHIVALIK SHARMA	7	7.27	8.16	160	Nil
16BEC058	SHREYA PANDOH	7	7.64	8.44	160	Nil
16BEC059	SHUBAM SARYAL	7	6.89	7.69	160	Nil
16BEC060	SHUBHAM KUMAR	7	7.61	8.56	160	Nil
16BEC061	SIMRAN CHOUDHARY	7	6.37	7.79	145	* ECL 1022 Network Analysis & Synthesis( 4) * ECL 2020 Industrial Electronics( 4) * ECL 2030 Linear Integrated Circuits & Applications( 4) * PHL 1011 Fundamentals of Physics( 3)
16BEC063	SUSHANT MOZA	7	5.83	7.91	160	Nil
16BEC064	SWASTIKA JAMWAL	7	7.08	8	160	Nil
16BEC065	TARUN ASHISH	7	7.07	7.95	160	Nil
16BEC066	URVI RAJPUT	7	6.42	7.79	160	Nil



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16BEC067	VAIBHAV MAHAJAN	7	5.51	5.68	144	* CSL 3101 Artificial Intelligence( 4) * ECL 2030 Linear Integrated Circuits & Applications( 4) * ECL 2060 Microprocessor Systems( 4) * ECP 1030 Circuits & Simulation Lab( 1) * ECP 2070 Digital Electronics Lab( 1) * MEL 1039 Engineering Graphics with CAD( 2) * PCN 1010 NSS( 0)
16BEC068	VASU SOI	7	5.26	4.8	133	* ECE 3091 Electronic Measurement & Instrumentation( 3) * ECL 2020 Industrial Electronics( 4) * ECL 2040 Electromagnetic Field Theory( 4) * ECL 2071 Digital System Design using VHDL( 4) * ECL 3050 Microwave Engineering( 5) * ECL 3130 IC Fabrication & VLSI ( 5) * ECP 1030 Circuits & Simulation Lab( 1) * ECP 2070 Digital Electronics Lab( 1)
16BEC069	ZAINAB HAMID	7	6.36	6.33	149	* ECL 1022 Network Analysis & Synthesis( 4) * ECL 1030 Electronic Circuits & Simulation( 4) * MTL 1022 Differential Equations & Vector Calculus( 3) * PCN 1010 NSS( 0)
16BEC070	ABHISAR KUMAR	7	7.11	7.19	160	Nil
16BEC071	ASHISH VERMA	7	6.96	8.11	160	Nil
16BEC072	BHUPESH SHARMA	7	7.65	6.16	160	Nil
16BEC073	KAMRAN ASHRAF KHAN	7	7.43	7.69	157	* MOC 1031 Text, Textuality and Digital Media( 3) * PCN 1010 NSS( 0)
16BEC074	PANKAJ SHARMA	7	7.27	7.11	160	Nil
16BEC077	ADITY PANDOH	7	6.33	6.05	113	* ECL 2040 Electromagnetic Field Theory( 4)
16BEC078	ANAM	7	6.62	7.48	117	Nil

E&OE

Results of the students not included above shall be declared separately