



**Shri Mata Vaishno Devi University**  
**Consolidated Result of B.Tech.(CSE) – 2<sup>nd</sup> Year, Second Semester, Jan-May, 2016**  
**Dated: 12/07/2016**

S No.	ENTRY_NO	STUDENT_NAME	CGPA	SGPA	CREDIT_EARNED	BACKLOG_LIST
1	14BCS034	PAARTH GUPTA	9.03	9.74	87	NIL
2	14BCS049	SHRUTI	8.97	9.04	87	NIL
3	14BCS048	SHREYA JAIN	8.82	9.04	87	NIL
4	14BCS058	VISHAKHA TYAGI	8.76	9.22	87	NIL
5	14BCS041	RONIJ PANDEY	8.68	9.22	87	NIL
6	14BCS032	NIDHI NIGAM	8.57	8.96	87	NIL
7	14BCS012	BABLU SHARMA	8.21	8.61	87	NIL
8	14BCS046	SATYAM GAURAV	8.10	8.57	87	NIL
9	14BCS051	SHUBHAM MAGOTRA	8.03	8.09	87	NIL
10	14BCS023	KHUSHBOO GUPTA	7.98	8.22	87	NIL
11	14BCS010	ARJUN SINGH YADAV	7.76	7.70	87	NIL
12	14BCS004	AKASH GOEL	7.75	8.39	87	NIL
13	14BCS052	SHUBHI SHARMA	7.71	7.87	87	NIL
14	14BCS015	CHITRANSHU YADAV	7.67	7.74	87	NIL
15	14BCS006	ANITA AKHILESHWAR	7.55	8.22	87	NIL
16	14BCS045	SANGAM KUMAR	7.54	8.00	87	NIL
17	14BCS042	RUSHAL VERMA	7.45	8.04	87	NIL
18	14BCS033	NILAY JAYSWAL	7.43	6.83	87	NIL
19	14BCS050	SHUBHAM GUPTA	7.40	7.96	87	NIL
20	14BCS002	ABHISHEK BUNDELA	7.33	7.13	87	NIL
21	14BCS035	PRATYUSH KUMAR	7.32	7.65	87	NIL
22	14BCS056	VIJAY KRISHNAVANSI	7.26	7.57	87	NIL
23	14BCS009	ARIGA TEJA SIMHA	7.24	6.70	87	NIL
24	14BCS039	RAVI SHANKAR	7.23	7.30	87	NIL
25	14BCS053	SHUVIKASH PATEL	7.21	7.87	87	NIL
26	14BCS024	KOMURAVELLI PRASHANTH	7.20	7.35	87	NIL
27	14BCS011	AYOOSH KATHURIA	7.16	8.59	87	NIL
28	14BCS022	KASARLA SHIRISHA	7.15	7.52	87	NIL
29	14BCS029	MADAN KUMAR PANDEY	7.13	7.74	87	NIL
30	14BCS013	BHAVISHYA GOYAL	7.06	7.91	87	NIL

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31	14BCS016	DEEPAK JHA	7.06	6.78	87	NIL
32	14BCS060	YASH MISHRA	7.01	6.26	87	NIL
33	14BCS021	KARAN SAPOLIA	6.80	6.35	87	NIL
34	14BCS005	AMIT KUMAR YADAV	6.78	7.09	87	NIL
35	14BCS030	MOHIT KUMAR BAJORIA	6.71	5.91	87	NIL
36	14BCS008	ANOOP KUMAR SINGH	6.71	7.26	87	NIL
37	14BCS007	ANKUR	6.68	6.91	65	* CSL 2031 Data Structures( 3) * CSL 2061 Computer Organization & Architecture( 4) * CSP 2031 Data Structure Lab( 1) * ECL 2072 Digital Electronics Fundamentals( 3) * ECL 2150 Principles of Communication Engineering( 3) * ECP 2070 Digital Electronics Lab( 1) * ECP 2150 Principles of Communication Engg. Lab( 1) * PCE 3041 Critical Thinking( 3) * PCL 2042 Introduction to Logic( 3)
38	14BCS014	CHIRAG MITTAL	6.67	6.91	87	NIL
39	14BCS038	RAVIRAJ	6.53	6.00	83	* CSL 2022 Object Oriented Programming( 4)
40	14BCS027	LAVEE SINGH	6.25	4.30	77	* CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * ECL 2072 Digital Electronics Fundamentals( 3)
41	14BCS020	JAYANT PANT	6.14	5.96	87	NIL
42	14BCS047	SHOBHIT SRIVASTAVA	6.08	6.13	87	NIL
43	14BCS003	ADARSH SINGH CHAUHAN	6.07	6.52	83	* CSL 2061 Computer Organization & Architecture( 4)
44	14BCS036	PULKIT GOYAL	6.04	5.75	80	* ECL 2072 Digital Electronics Fundamentals( 3) * MTL 1024 Discrete Structures( 4)
45	14BCS055	TUSHAR GUPTA	6.00	5.96	87	NIL
46	14BCS059	VISHWA PRAKASH	5.94	4.09	80	* CSL 2041 Theory of

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		MISHRA				Computation( 4) * CSL 2051 Operating System( 3)
47	14BCS017	DHARMVEER SHARMA	5.92	6.61	87	NIL
48	14BCS054	SWAPNIL KUMAR	5.91	6.35	80	* CSL 2061 Computer Organization & Architecture( 4) * ECL 2072 Digital Electronics Fundamentals( 3)
49	14BCS040	RISHABH KAMBOJ	5.84	5.70	62	* CSL 2031 Data Structures( 3) * CSL 2061 Computer Organization & Architecture( 4) * ECL 1020 Basic Electrical Engineering( 3) * ECL 2150 Principles of Communication Engineering( 3) * MTL 1012 Calculus & Linear Algebra( 3) * MTL 1022 Differential Equations & Vector Calculus( 3) * PCE 3071 Introduction to Political Philosophy( 3) *Introduction to Logic PCL 2042(3)
50	14BCS019	GAURAV ARYA	5.68	4.93	73	* CSL 1011 Computer Fundamentals & Information Technology( 3) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * ECL 2150 Principles of Communication Engineering( 3) * MEN 2010 Environmental Studies( 0) * MEP 1115 Workshop( 1)
51	14BCS026	KUNDAN KUMAR	5.68	3.70	57	* CSL 2022 Object Oriented Programming( 4) * CSL 2031 Data Structures( 3) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * ECL 1020 Basic Electrical Engineering( 3) * ECL 2150 Principles of Communication Engineering( 3) * ECP 2070 Digital Electronics Lab( 1) * PCE 3132 Professional

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						Ethics( 3) * PCL 2042 Introduction to Logic( 3) * PHL 1011 Fundamentals of Physics( 3)
52	14BCS018	GAJENDRA CHOUDHARY	5.64	5.19	73	* CSL 1020 Programming with C( 4) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * ECL 2072 Digital Electronics Fundamentals( 3)
53	14BCS044	SAMEER SENGAR	5.62	5.17	74	* CSL 2031 Data Structures( 3) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * PHL 1011 Fundamentals of Physics( 3)
54	14BCS043	SACHIN KUMAR KAPIL	5.57	5.04	77	* CSL 2061 Computer Organization & Architecture( 4) * PCL 2047 Advanced Logic( 3) * PHL 1011 Fundamentals of Physics( 3)
55	14BCS001	ABHAS KUMAR	5.46	3.96	59	* CSL 2022 Object Oriented Programming( 4) * CSL 2031 Data Structures( 3) * CSL 2041 Theory of Computation( 4) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * CSP 1021 Programming lab( 1) * ECL 2072 Digital Electronics Fundamentals( 3) * PCL 2042 Introduction to Logic( 3) * PHL 1011 Fundamentals of Physics( 3)
56	14BCS025	KOUSHAL SUMAN	5.43	3.68	63	* CSL 2022 Object Oriented Programming( 4) * CSL 2031 Data Structures( 3) * CSL 2041 Theory of Computation( 4) * CSL 2051 Operating System( 3) * CSL 2061

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						Computer Organization & Architecture( 4) * ECL 2150 Principles of Communication Engineering( 3) * PCL2042 Introduction to Logic( 3)
57	14BCS037	PULKIT KUMAR	5.33	0.00	27	More than 10 backlogs report to A&R section
58	14BCS031	NASHIT HASAN	5.31	4.15	67	* CSL 1020 Programming with C( 4) * CSL 2061 Computer Organization & Architecture( 4) * ECL 1020 Basic Electrical Engineering( 3) * PCL 2042 Introduction to Logic( 3) * PCL 2047 Advanced Logic( 3) * PHL 1011 Fundamentals of Physics( 3)
59	14BCS028	LOV PRAKASH YADAV	5.24	3.00	58	* CSL 1020 Programming with C( 4) * CSL 2022 Object Oriented Programming( 4) * CSL 2031 Data Structures( 3) * CSL 2041 Theory of Computation( 4) * CSL 2051 Operating System( 3) * CSL 2061 Computer Organization & Architecture( 4) * MTL 1024 Discrete Structures( 4) * PCL 2047 Advanced Logic( 3)

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