



Shri Mata Vaishno Devi University
Consolidated Result of M.Sc. (Biotechnology) – 1st Year, Second Semester, Jan.-May, 2017
Dated: 22/05/2017

S No.	ENTRY_NO	STUDENT_NAME	CGPA	SGPA	CREDIT_EARNED	BACKLOG_LIST
1	16MBT003	MRIDHU SHARMA	8.63	8.23	48	NIL
2	16MBT002	ITIKA SHARMA	8.15	7.37	48	NIL
3	16MBT004	SARMEELA SHARMA	8.13	7.48	48	NIL
4	16MBT009	SURBHI SHARMA	7.49	7.08	48	NIL
5	16MBT016	SHRUTI SHARMA	7.34	7.06	48	NIL
6	16MBT011	RUPALI SHARMA	7.32	7.08	48	NIL
7	16MBT007	MONIKA SHARMA	7.23	6.90	48	NIL
8	16MBT017	MIRNALNI SHARMA	7.18	6.71	48	NIL
9	16MBT023	PRIYA DARSHANI	7.13	6.56	48	NIL
10	16MBT006	SHRIYA GUPTA	7.10	6.67	48	NIL
11	16MBT001	DEVTULYA CHANDER	7.02	6.88	48	NIL
12	16MBT022	JASMINE KOUR KHOSLA	6.86	6.48	48	NIL
13	16MBT020	KAVITA CHIB	6.78	6.58	48	NIL
14	16MBT005	MINERVA	6.76	6.13	48	NIL
15	16MBT018	KIRAN BALA	6.74	6.46	48	NIL
16	16MBT024	SUPRIYA SHARMA	6.71	6.27	48	NIL
17	16MBT008	TASMEEN JAVEED PARIHAR	6.50	6.00	48	NIL
18	16MBT013	YUMAN	6.47	6.02	48	NIL
19	16MBT033	SUKHPREET KOUR	6.35	5.48	48	NIL
20	16MBT014	PALLAVI	6.33	5.85	48	NIL
21	16MBT019	SIMRAN SHARMA	6.29	5.52	48	NIL
22	16MBT028	TANIA SHARMA	6.28	5.79	48	NIL
23	16MBT010	YUSRA MUSTQEEM CHOWDHARY	6.04	5.31	46	* BTL 6191 Animal Cell Culture(2)
24	16MBT021	ARUSHI MAHAJAN	5.91	5.44	48	NIL
25	16MBT026	SONALI CHIB	5.86	5.35	48	NIL
26	16MBT031	URVASHI SHARMA	5.84	4.10	43	* BTL 6173 Analytical Approaches in Biotechnology(3) * BTL 6191 Animal Cell Culture(2)
27	16MBT015	RASHI MATTOO	5.68	4.62	40	* BTL 6022 Cell & Molecular Biology -II(3) * BTL 6173 Analytical Approaches in Biotechnology(3) * BTL 6191

Prepared by

Checked by

Verified by

Sd/-
JA/OA (AA)

Sd/-
SO (AA)

Sd/-
AR (AA)

Sd/-
I/c Associate Dean (AA)



Shri Mata Vaishno Devi University

Consolidated Result of M.Sc. (Biotechnology) – 1st Year, Second Semester, Jan.-May, 2017

Dated: 22/05/2017

						Animal Cell Culture(2)
28	16MBT025	VISHALI CHIB	5.59	4.52	43	* BTL 6173 Analytical Approaches in Biotechnology(3) * BTL 6191 Animal Cell Culture(2)
29	16MBT030	SOBIA PARVEZ	5.53	5.12	48	NIL
30	16MBT029	NIDHI PANDITA	5.51	4.56	42	* BTL 6022 Cell & Molecular Biology -II(3) * BTL 6173 Analytical Approaches in Biotechnology(3)
31	16MBT032	ASHU KHAJURIA	5.30	3.42	37	* BTL 6022 Cell & Molecular Biology -II(3) * BTL 6173 Analytical Approaches in Biotechnology(3) * BTL 6191 Animal Cell Culture(2) * BTL 6272 Applied Enzyme Catalysis(3)
32	16MBT027	VIDHUTMA	5.29	4.37	42	* BTL 6022 Cell & Molecular Biology -II(3) * BTL 6173 Analytical Approaches in Biotechnology(3)

At the completion of the first two semesters attended by a student (excluding Semester Withdrawal), the student is required to earn 60% of the total credits as per Course structure, failing which his/her admission in the program will stand terminated and his/her name struck from the roll of the program. However, if the same student has earned 80% of the Credits (as per Course structure) in either of the first two semesters attended by him/her then his/her admission will not be terminated and he/she would be allowed to register for the 3rd Semester.

Prepared by

Sd/-
JA/OA (AA)

Checked by

Sd/-
SO (AA)

Verified by

Sd/-
AR (AA)

Sd/-
I/c Associate Dean (AA)