



Shri Mata Vaishno Devi University
Consolidated Result of B.Arch. – 2nd Year, Second Semester, Jan.-May, 2017
Dated: 06/06/2017

S No.	ENTRY_NO	STUDENT_NAME	CGPA	SGPA	CREDIT_EARNED	BACKLOG_LIST
1.	15BAL025	YAGVINDER KUMAR MAMORIA	8.91	8.82	90	NIL
2.	15BAL012	HARDIK MANAWA	7.93	8.41	90	NIL
3.	15BAL020	SANDEEP SINGH	7.78	8.18	90	NIL
4.	15BAL009	DIVYARJUN RAUTELA	7.30	7.55	90	NIL
5.	15BAL018	PRAGYA SINHA	7.07	7.23	90	NIL
6.	15BAL017	POOJA KUMARI	6.91	7.09	90	NIL
7.	15BAL013	HEMANT JINDAL	6.80	7.23	90	NIL
8.	15BAL015	KAVISH	6.74	6.55	90	NIL
9.	15BAL005	ANINDITA SHRIVASTAVA	6.69	7.32	90	NIL
10.	15BAL007	ANUJ SHARMA	6.68	6.64	90	NIL
11.	15BAL002	AKRITI PANOTRA	6.61	6.73	90	NIL
12.	15BAL011	ESHA SAVARNYA	6.61	6.60	90	NIL
13.	15BAL024	SOURAV SINGH	6.60	5.82	88	* ALP 2128 Building Services-I(2)
14.	15BAL019	RAGHAV THAKUR	6.58	6.32	90	NIL
15.	15BAL010	DUSHYANT PRATAP SINGH	6.56	6.91	90	NIL
16.	15BAL003	AMAN GUPTA	6.44	6.95	90	NIL
17.	15BAL001	ADARSH KUMAR SINGH	6.29	6.32	66	NIL
18.	15BAL022	SHUAIB MUKHTAR BHAT	6.27	6.73	90	NIL
19.	15BAL023	SIDDHARTH RASTOGI	6.17	5.85	88	* ALP 2128 Building Services-I(2)
20.	15BAL008	BHUMIKA	5.82	5.55	79	* ALP 1225 Structures-II(3) * ALP 1827 Surveying & Leveling(2) * ALP 2225 Structures-IV(3) * ALU 1123 Arts & Graphics II(3)
21.	15BAL016	KRATI SRIVASTAVA	5.68	5.78	79	* ALN 2115 Field Studies-III(0) * ALP 2205 Structure-III(3) * ALU 1123 Arts & Graphics II(3) * ALU 2102 Architectural Design-III(5)

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 B.Arch. – 2nd Year, Second Semester, Jan.-May, 2017
Dated: 06/06/2017

22.	15BAL006	ANSHUL GUPTA	5.58	5.64	90	NIL
23.	15BAL004	ANCHIT SHARMA	5.44	5.34	84	* ALL 2808 Sociology(1) * ALP 1225 Structures-II(3) * ALP 1827 Surveying & Leveling(2)
24.	15BAL021	SHOURYA GOSWAMI	5.39	4.85	87	* ALP 2225 Structures-IV(3)

Prepared by

Sd/-
JA/OA (AA)

Checked by

Sd/-
SO (AA)

Verified by

Sd/-
AR (AA)

Sd/-
I/c Associate Dean (AA)