



Baddi University

of Emerging Sciences & Technology

FINAL RESULT GAZETTE / SHEET : B.TECH. (COMPUTER SCIENCE AND ENGINEERING-I (2016 BATCH)) 8TH SEMESTER : JUNE, 2020

NOTIFICATION NO.: BU/SEET/RG/001

DATED : 18/09/2020

School of Engineering and Emerging Technologies

SR. NO.	BUPIN	NAME	CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	Current		Previous		Total		SGPA	CGPA	Remarks	
										GPNTS	GPNTS	CRD_RG	GPNTS	CRD_RG	GPNTS				
			IBM-303	IBM-406	IBM-470	UCS-472	UPD-451	UCE-453	UME-470										
			3	4.5	2	8	2	3.5	3.5	26.5									
1	16UCS002	Shiva Sapra	B	A	B+	D	A+	B	B+		182	195	1514.5	221.5	1696.5	6.87	7.66		
2	16UCS003	Sakshi Verma	A+	A+	A	A+	A+	A+	A		259.5	195	1844.5	221.5	2104	9.79	9.50		
3	16UCS005	Mohit Gulleria	B+	A	B+	B+	B+	B	B+		213	195	1286.5	221.5	1499.5	8.04	6.77		
4	16UCS006	Paras Awasti	B+	A	B+	B+	A+	B	B+		217	195	1297.5	221.5	1514.5	8.19	6.84		
5	16UCS007	Shubham Sintiyani	B+	B+	B+	B+	A	B	B+		210.5	195	1451	221.5	1661.5	7.94	7.50		
6	16UCS008	Harshpreet Singh																	
7	16UCS009	Khamesh Kumar	B+	B+	B+	D	A	B	B+		178.5	195	1270.5	221.5	1449	6.74	6.54		
8	16UCS010	Karan Bhandari	B+	B+	B+	B+	A	B	B+		210.5	195	1199.5	221.5	1410	7.94	6.37		
9	16UCS013	Muddit Gupta	B+	B+	B+	A	A+	B+	B+		224	195	1777	221.5	2001	8.45	9.03		
10	16UCS014	Shubham Sharma																	
11	16UCS015	Sparsh Jain	B+	A	B+	A	A	B	B+		223	195	1634	221.5	1857	8.42	8.38		
12	16UCS017	Rahul	B+	A+	B+	A	A+	B	B+		229.5	195	1365	221.5	1594.5	8.66	7.20		
13	16UCS033	Achal Bragta	B+	B	B+	D	B+	B	B+		172	195	1243	221.5	1415	6.49	6.39		
14	16UCS055	Dikshant Kashir	A+	A	B+	A+	A	B+	B+		240.5	195	1486	221.5	1726.5	9.08	7.79		

Prepared by

Checked by

Dy. C.O.E. (Result)

Approved

Controller of Examinations

LEGEND

Course Code	Course Title	Credits
IBM-303	Service Oriented Architecture	3
IBM-406	Business Intelligence	4.5
IBM-470	Dynamic Paradigm in Cloud Computing and Virtualization IV	2
UCS-472	Major Project	8
UPD-451	Personality Development Programme	2
UCE-453	Professional Practices & Entrepreneurship Development	3.5
UME-470	Industrial Automation & Robotics	3.5
Total		26.5