




NOTIFICATION

After reviewing the performance of the students appeared in **Summer Quarter Examination 2021 – 22 of M.Tech (Reserch), MBA, M.Sc course (2020 Batch) & B.Tech (2015, 2016, 2017 Batch)** and based on the approval of the Competent Authority, the results of above programmes are hereby published provisionally.

The results published on the University Website for PG courses & B.Tech result in PDF format for the immediate information of the students. This does not constitute to be a legal document. While all efforts have been made to furnish the information on the website as authentic as possible, any staff/person will not be responsible for any loss to persons caused by any short-comes, defect or accuracy in the information available on the University Website. The results may be changed subject to post publication scrutiny.

The students interested for rechecking/retotaling & photocopy may apply in prescribed Google form - <https://forms.gle/HUYCqiS1m6VQ9BJe9> from **18th to 21st August 2021** on payment of Rs.200/- & Rs.260/- per subject respectively. The above fees are to be deposited by the students through Qfix in Online mode.

The students are required to contact through mobile no. 7064412596 in case there is any problem.


Controller of Examinations

Copy to:- President's Office/Registrar's Office/Vice Chancellor's Office/Dean Engineering/All HOD's/Dean Academics/DSW.

Mr. Swadhin with a request to display it in the college website.



Publication of Summer Quarter Examination Result for the Year 2021 - 22 (2015, 2016 & 2017 Batches).

Sl. No.	Regn. No.	Roll No.	Name	Branch	Sem	Sub. Code	Subject	Paper Type	Grade
1	1501227356	EE150045	ADITYA ANAND	EE	7	MB43101	Principles Of Management	Theory	B
2	1601227433	ME160116	AJU NAIK	ME	3	HS27421	TECHNICAL WRITING	Sessional	S
3	1601227492	ME160015	SAMBIT TRIPATHY	ME	7	ME42120	Modern Machining Processes	Theory	C
4	1601227699	CH160022	N PIYUSH	CH	7	CH40120	Industrial Pollution Control & waste management	Theory	C
5	1601227699	CH160022	N PIYUSH	CH	5	CH37403	TECHNICAL SEMINAR	Sessional	B
6	1701227049	IT170022	MD SHADAB HUSSAIN	IT	6	CS30133	BIG DATA ANALYTICS	Theory	D
7	1701227049	IT170022	MD SHADAB HUSSAIN	IT	4	IT20103	Cloud Computing	Theory	C
8	1701227049	IT170022	MD SHADAB HUSSAIN	IT	8	IT40138	Computational Intelligence	Theory	A
9	1701227049	IT170022	MD SHADAB HUSSAIN	IT	3	CS20135	Data Communication and Computer Networks	Theory	D
10	1701227049	IT170022	MD SHADAB HUSSAIN	IT	8	CS42177	Deep Learning	Theory	C
11	1701227049	IT170022	MD SHADAB HUSSAIN	IT	3	MA21112	Discrete Mathematics and Graph Theory	Theory	S
12	1701227049	IT170022	MD SHADAB HUSSAIN	IT	8	CS40109	Internet of Things	Theory	A
13	1701227049	IT170022	MD SHADAB HUSSAIN	IT	6	IT30139	IT SECURITY	Theory	FR
14	1701227049	IT170022	MD SHADAB HUSSAIN	IT	8	MB43103	Marketing Management	Theory	A
15	1701227049	IT170022	MD SHADAB HUSSAIN	IT	7	CS42175	Mobile Computing	Theory	B
16	1701227049	IT170022	MD SHADAB HUSSAIN	IT	5	CS30139	Operating Systems	Theory	S
17	1701227049	IT170022	MD SHADAB HUSSAIN	IT	4	MA21107	Probability And Statistics	Theory	D
18	1701227049	IT170022	MD SHADAB HUSSAIN	IT	6	IT30130	SOFTWARE PROJECT MANAGEMENT	Theory	C
19	1701227049	IT170022	MD SHADAB HUSSAIN	IT	3	IT27401	Comprehensive Viva Voce	Sessional	FR
20	1701227070	CS170131	SAGAR SWARUP PRADHAN	CSE	5	CS30138	Theory Of Computation	Theory	S
21	1701227070	CS170131	SAGAR SWARUP PRADHAN	CSE	5	IT34352	J2EE Enterprise JAVA Lab	Sessional	FR
22	1701227070	CS170131	SAGAR SWARUP PRADHAN	CSE	8	CS47398	Major Project Stage - III	Sessional	FR
23	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	3	EC21102	Analog Electronics Circuit	Theory	D
24	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	6	CS30133	BIG DATA ANALYTICS	Theory	FR
25	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	5	IT30104	Concepts of Data Modelling	Theory	S
26	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	5	IT30138	Data Mining & Data Warehouse	Theory	FR

Sl. No.	Regn. No.	Roll No.	Name	Branch	Sem	Sub. Code	Subject	Paper Type	Grade
27	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	3	MA21112	Discrete Mathematics and Graph Theory	Theory	FR
28	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	1	CY10105	ENGINEERING CHEMISTRY	Theory	D
29	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	1	ME11105	INTRODUCTION TO MECHANICAL ENGINEERING	Theory	D
30	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	1	MA10101	MATHEMATICS-I	Theory	C
31	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	3	CS20132	Object Oriented Programming using Java	Theory	FR
32	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	5	CS30139	Operating Systems	Theory	D
33	1701227159	CS170019	JYOTI RANJAN NAYAK	CSE	5	CS30138	Theory Of Computation	Theory	FR
34	1701227208	ET170005	BIBEK NAYAK	ETC	8	EC42122	Radar and TV Engineering	Theory	B
35	1701227244	ME170013	DINESH KUMAR NANDA	ME	6	ME30113	Heat Transfer	Theory	D
36	1701227362	CS170007	JONATHAN NAIK	CSE	3	EC21102	Analog Electronics Circuit	Theory	C
37	1701227362	CS170007	JONATHAN NAIK	CSE	5	IT30104	Concepts of Data Modelling	Theory	B
38	1701227524	ME170087	ADITYA NARAYAN KUANAR	ME	3	ME21104	INDUSTRIAL ENGINEERING	Theory	D
39	1701227524	ME170087	ADITYA NARAYAN KUANAR	ME	7	EE46130	Renewable Energy System	Theory	S
40	1701227524	ME170087	ADITYA NARAYAN KUANAR	ME	5	ME31310	Fluid Machinery And Fluid Power laboratory	Sessional	FR
41	1821227037	ME18L016	DEBASIS JENA	ME	4	ME20107	BASIC MANUFACTURING PROCESSES	Theory	C
42	1821227037	ME18L016	DEBASIS JENA	ME	3	ME20103	ENGINEERING THERMODYNAMICS	Theory	D
43	1821227037	ME18L016	DEBASIS JENA	ME	3	ME21104	INDUSTRIAL ENGINEERING	Theory	C
44	1821227037	ME18L016	DEBASIS JENA	ME	7	ME40368	Vibration & RAC Lab	Sessional	FR
45	1821227098	AE18L001	SAMUEL NAIK	AEI	6	EE31109	Control System Engineering	Theory	C
46	1821227098	AE18L001	SAMUEL NAIK	AEI	4	EC20107	Digital Electronics	Theory	D
47	1821227098	AE18L001	SAMUEL NAIK	AEI	6	EC31110	DIGITAL SIGNAL PROCESSING	Theory	C
48	1821227098	AE18L001	SAMUEL NAIK	AEI	4	EC21103	MIXED SIGNAL CIRCUITS	Theory	D

[Handwritten Signature]
18/08/2022

Controller of Examinations