



झारखण्ड प्रौद्योगिकी विश्वविद्यालय

(विज्ञान एवं प्रौद्योगिकी परिसर),
सिरखा टोली, नामकुम, राँची-834010 (झारखण्ड) Website - www.jutranchi.ac.in
(E-mail : jutestablishment@gmail.com / jutexaminations@gmail.com)

पत्रांक :-JUT/48/2018/

/राँची, दिनांक :- /01/2023

प्रेषक,

परीक्षा नियंत्रक,

झारखण्ड प्रौद्योगिकी विश्वविद्यालय,
राँची।

सेवा में,

निदेशक,

- | | | |
|-------------------|-----------------------|--------------------|
| 1. JUT Ranchi | 2. BIT, Sindri | 3. CIT, Ranchi |
| 4. ISM, Ranchi | 5. RVSCET, Jamshedpur | 6. GGSESTC, Bokaro |
| 7. SNSIBM, Ranchi | | |

विषय :-

M.Tech./MBA/MCA 2nd Semester Examination - 2022 के परीक्षा का परीक्षा कार्यक्रम के संबंध में।

महाशय,

उपरोक्त विषयक M.Tech./MBA/MCA 2nd Semester Examination - 2022 परीक्षा की परीक्षा कार्यक्रम संलग्न कर प्रेषित की जा रही है। परीक्षा कार्यक्रम में किसी भी त्रुटि की स्थिति में तुरंत अद्योहस्ताक्षरी को सूचित करने का कष्ट किया जाय।

उक्त परीक्षा का परीक्षा प्रवेश पत्र (Admit Card) दिनांक 19/01/2022 के अपराह्न से अद्यभारित (Download) होगी।

अतः अनुरोध है कि उक्त जानकारी अपने संस्थान से संबंधित विद्यार्थियों को अपने स्तर से उपलब्ध कराई जाय।

विश्वासभाजन

अनु० :- परीक्षा कार्यक्रम।

ह०/-

परीक्षा नियंत्रक,

झारखण्ड प्रौद्योगिकी विश्वविद्यालय,
राँची।

ज्ञापांक :- JUT/48/2018/216X

/राँची, दिनांक :- 10/01/2023

प्रतिलिपि :- 1. कुलपति महोदय, झारखण्ड प्रौद्योगिकी विश्वविद्यालय, राँची को सूचनार्थ प्रेषित।

2. कुलसचिव, झारखण्ड प्रौद्योगिकी विश्वविद्यालय, राँची को सूचनार्थ प्रेषित।

3. पी०एम०यू० एवं संबंधित शाखा झारखण्ड प्रौद्योगिकी विश्वविद्यालय, राँची को सूचनार्थ एवं कार्यार्थ प्रेषित।

परीक्षा नियंत्रक,
झारखण्ड प्रौद्योगिकी विश्वविद्यालय,
राँची।

Jharkhand University of Technology, Ranchi

M.Tech./MBA/MCA 2nd Semester Examination 2022

(Examination Programme for Theory Paper)

Ref. No. : JUT/48/2018/21 Ex

/Ranchi, Date : 10/01/2023

Course	Branch/ Specialization	Time of Examinations : 01:00PM to 04:00PM						
		Date of Examinations						
		21.01.2023	24.01.2023	25.01.2023	28.01.2023	30.01.2023	31.01.2023	02.02.2023
		Core-III	Core-IV	Prog.Elective-IV	Prog.Elective-V	Open Elective-I	Audit Course-II	--
M.TECH.	Project Engg. & Management	Financial Planning & Management PEM2101	Quantitative Techniques in Project Management PEM2102	Business and Commercial Laws PEM2104	Materials Management PEM2106	Ergonomics in Design and Manufacturing PEM2110	Disaster Management A20001	--
	Data Science Engg.	Introduction to Data Sciences DSC2101	Data Mining and Warehousing DSC2102	Internet of Things DSC2104	Intrusion Detection Systems DSC2108	Fundamentals of Information Retrieval DSC2111	Disaster Management A20001	--
	Environmental Engg.	Solid Wastes, Noise Pollution and Control ENV2101	Air Pollution and Control ENV2102	Hazardous Wastes and their Management ENV2105	Natural Resources and their Management ENV2107	Bioremediation-Principles and Applications ENV2106	Disaster Management A20001	--
	Mech. Engg. (Prod. Tech. & Mgt)	Advanced Operations Research PTM2101	Advanced Manufacturing Processes II PTM2102	Robotics and Control PTM2103	Project Management PTM2108	Composite Materials PTM2112	Soft Skills A20003	--
	Civil Engg (Structural Engg.)	Bridge engineering CEST2107 (Prog EI-IV)	Structural Dynamics CEST2102	FEM in Civil Engg CEST2101 (Core-III)	Concrete Technology CEST2112	Composite Materials CESM2117	Disaster Management A20001	--
	Civil Engg. (S.M.F.Engg)	Dynamics of soils and foundations CESM2101	Subsurface investigations and Instrumentation CESM2102	FEM in civil Engg CESM2104	Earth Retaining Structures CESM2108	Composite Materials CESM2117	Disaster Management A20001	--
	Mech. Engg. (CAD / CAM)	Finite Element Method CAD2102 (Core-IV)	Computer Integrated Manufacturing CAD2101 (Core-III)	Robotics CAD2103	Design for Manufacturing & Assembly CAD2108	Waste to Energy CAD2114 Industrial Safety CAD2110	Disaster Management A20001	--
	Mech. Engg. (Heat Power)	Advance Heat Transfer HP1201	Steam Engineering HP1202	Renewable Source of Energy HP2105	Computational Fluid Dynamics HP2108	Waste to Energy CAD2114	Soft Skills A20003	--
	Mech. Engg. (Machine Design)	Finite Elements Method MD2101	Computer Aided Design MD2102	Fracture Mechanics MD2105	Design for Manufacturing & Assembly MD2111	Waste to Energy CAD2114	Soft Skills A20003	--
	Elect. (Control System)	Optimal Control Theory CS2101	Renewable Energy System EE2102	Advanced Control System CS2103	Advanced Power Electronics EE2108	Model Order Reduction EE2109	Soft Skills A20003	--
	Elect. (Power System)	Computer Aided Power System Protection PS2101	Renewable Energy System EE2102	Restructured Power Systems PS2103	Power Quality PS2106	Model Order Reduction EE2109	Soft Skills A20003	--
	CSE	Design of Computer Network CSE2101	Blockchain Technology & Application CSE2102	Internet of Things CSE2107	Cloud Computing CSE2104 (Prog EI-IV)	Real Time Operating System CSE2109	Soft Skills A20003	--
	Metal. (Physical Metallurgy)	Phase Transformation in Materials PM 2101	Characterization of Materials PM 2102	Corrosion and Protection of Materials PM 2105	Mechanical Working of Materials PM 2107	Waste to Energy CAD2114	Soft Skills A20003	--
	Metal. (Metallurgy & Materials Engg.)	Phase Transformation in Material MME 2101	Advanced Foundry Technology MME 2103 (Prog. EI-IV)	Corrosion and Protection of Materials MME 2102	Mineral Engineering MME 2107	Waste to Energy CAD2114	Soft Skills A20003	--

P.T.O.

Course	Branch/ Specialization	Time of Examinations : 01:00PM to 04:00PM						
		Date of Examinations						
		21.01.2023	24.01.2023	25.01.2023	28.01.2023	30.01.2023	31.01.2023	02.02.2023
MBA	MBA	Organization Behaviour [OB] MBA201	Consumer Behaviour [CB] MBA202	Financial Management [FM] MBA203	Human Resources Management [HRM] MBA204	Business Research Methods [BRM] MBA205	Business Communication [BC] MBA206	Operation Research [OR] MBA207
MCA	MCA	Object Oriented Programming using JAVA IT-21	Computer Communication Networks IT-22	Operating Systems IT-23	Theory of Computation IT-24	Statistical and Numerical Computation SH-21	Computer Graphics and Multimedia EC-13	--

[Signature]
10/1/23

**Controller of Examinations
JUT, Ranchi**