



झारखण्ड प्रौद्योगिकी विश्वविद्यालय

विज्ञान एवं प्रावैधिकी परिसर (साइंस एण्ड टेक्नोलॉजी कैम्पस),
सिरखा टोली, नामकुम, राँची - 834010 (झारखण्ड)

पत्र सं०:-JUT-329/2019/833Ex
प्रेषक,

/राँची, दिनांक :- 13/11/2021

परीक्षा नियंत्रक,
झारखण्ड प्रौद्योगिकी विश्वविद्यालय,
राँची।

सेवा में,

निदेशक/प्राचार्य/प्रभारी प्राचार्य,
विश्वविद्यालय से संबद्धता प्राप्त सभी पोलिटेकनिक संस्थान।

विषय:- VIth Semester/Part-III Diploma Examination 2021 से संबंधित Scrutiny/
Retotaling के संबंध में।

महाशय,

उपरोक्त विषयक विश्वविद्यालय से संबद्धता प्राप्त सभी पोलिटेकनिक संस्थान से
Scrutiny/ Retotaling हेतु प्राप्त आवेदनों/सूचियों में वर्णित विषयों का Scrutiny/ Retotaling
करा ली गई। Scrutiny/ Retotaling के उपरान्त अंक में बदलाव इस प्रकार है:-

SR	ROLL	SUB CODE	SUBJECT	MARKS OBTAINED		MARKS AFTER SCRUTINY
				IN T.R.	IN OMR SHEETS	
01	18111125021	601	INDUSTRIAL ENGG. & MANAGT.	19	19	19
02	18406130021	601	INDUSTRIAL ENGG. & MANAGT.	17	17	17
03	18406130022	601	INDUSTRIAL ENGG. & MANAGT.	17	17	17
04	18407085002	601	INDUSTRIAL ENGG. & MANAGT.	10	10	10
05	18407085003	601	INDUSTRIAL ENGG. & MANAGT.	10	10	10
06	18501080025	601	INDUSTRIAL ENGG. & MANAGT.	34	34	34
07	18115230004	AUT606	AERODYNAMICS	8	8	8
08	18115230021	AUT606	AERODYNAMICS	14	14	14
09	18201030060	CIV604	DESIGN OF STEEL STRUCTURE	42	42	46 (question not evaluated)
10	18302030006	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
11	18304030006	CIV604	DESIGN OF STEEL STRUCTURE	16	16	16
12	18304030024	CIV604	DESIGN OF STEEL STRUCTURE	17	17	20 (Summation error)
13	18304030058	CIV604	DESIGN OF STEEL STRUCTURE	16	16	18 (Marks not posted on OMR)
14	18304030141	CIV604	DESIGN OF STEEL STRUCTURE	14	14	44 (Bubble mistake)
15	18304035010	CIV604	DESIGN OF STEEL STRUCTURE	18	18	18
16	18304035017	CIV604	DESIGN OF STEEL STRUCTURE	16	16	16
17	18304035019	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
18	18803030043	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
19	18115030013	CIV604	DESIGN OF STEEL STRUCTURE	16	16	16
20	18117030063	CIV604	DESIGN OF STEEL STRUCTURE	18	18	18
21	18404030002	CIV604	DESIGN OF STEEL STRUCTURE	16	16	16
22	18404030012	CIV604	DESIGN OF STEEL STRUCTURE	18	18	18

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23	18404030111	CIV604	DESIGN OF STEEL STRUCTURE	10	10	11 (Marks wrong posted on OMR)
24	18404030123	CIV604	DESIGN OF STEEL STRUCTURE	10	10	10
25	18406030014	CIV604	DESIGN OF STEEL STRUCTURE	13	13	13
26	18406030038	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
27	18406030044	CIV604	DESIGN OF STEEL STRUCTURE	14	14	14
28	18406030061	CIV604	DESIGN OF STEEL STRUCTURE	14	14	14
29	18407030030	CIV604	DESIGN OF STEEL STRUCTURE	13	13	13
30	18407035002	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
31	18408030006	CIV604	DESIGN OF STEEL STRUCTURE	19	19	19
32	18408030011	CIV604	DESIGN OF STEEL STRUCTURE	17	17	17
33	18408030028	CIV604	DESIGN OF STEEL STRUCTURE	6	6	6
34	18408030043	CIV604	DESIGN OF STEEL STRUCTURE	18	18	18
35	18408030048	CIV604	DESIGN OF STEEL STRUCTURE	19	19	19
36	18111030026	CIV605	ESTIMATION & COSTING	13	13	15 (Summation error)
37	18601030035	CIV605	ESTIMATION & COSTING	14	40	41 (Summation error)
38	18601030045	CIV605	ESTIMATION & COSTING	17	40	*41 (Summation error)
39	18304035019	CIV606	CONTRACT & ACCOUNT	20	20	20
40	18408030048	CIV606	CONTRACT & ACCOUNT	26	26	26
41	18408030048	CIV608	WATER RESOURSE PALLANING & M	49	49	49
42	17402060005	CSE604	NETWORK SECURITY	17	17	17
43	18502050021	CSE604	NETWORK SECURITY	19	19	27 (Marks wrong posted on OMR)
44	17402060005	CSE605	SOFTWARE ENGG. & TOOLS	15	15	15
45	17402060016	CSE605	NETWORK SECURITY	15	15	15
46	18404060036	CSE605	SOFTWARE ENGG. & TOOLS	12	12	12
47	18404060068	CSE605	SOFTWARE ENGG. & TOOLS	14	14	14
48	18404060069	CSE605	SOFTWARE ENGG. & TOOLS	19	19	19
49	18501060005	CSE605	SOFTWARE ENGG. & TOOLS	17	17	26 (Marks wrong posted on OMR)
50	18111090001	ECE 605	WIRELESS/MOBILE COMMUNICATION	18	18	18
51	18117070044	ECE504	POWER ELECTRONICS	14	14	14
52	18407070018	ECE504	POWER ELECTRONICS	15	15	15
53	18407070019	ECE504	POWER ELECTRONICS	15	15	15
54	18408070031	ECE504	POWER ELECTRONICS	14	14	14
55	18111090001	ECE604	OPTICAL FIBER COMMUNICATION	25	25	29 (Summation error)
56	18404090029	ECE604	OPTICAL FIBER COMMUNICATION	19	19	19
57	17402080044	ELE 504	POWER ELECTRONICS	17	17	19 (Marks wrong posted on OMR)
58	18402080038	ELE 504	POWER ELECTRONICS	15	15	15
59	18114085009	ELE604	UTILIZATION OF ELECTRICAL ENERGY	0	0	0
60	18401080037	ELE604	UTILIZATION OF ELECTRICAL ENERGY	15	15	16 (Marks wrong posted on OMR)
61	18404080096	ELE604	UTILIZATION OF ELECTRICAL ENERGY	13	13	13
62	18407085003	ELE604	UTILIZATION OF ELECTRICAL ENERGY	15	15	15
63	18501080025	ELE604	UTILIZATION OF ELECTRICAL ENERGY	34	34	34
64	18501080025	ELE606	RENEWABLE ENERGY SOURCE (EI-III)	43	43	43
65	18803140028	M303	MINE ENVIRONMENT & SAFETY	19	19	19
66	18803145001	M304	MINING MACHINERY - II	10	10	10
67	18803140028	M305	MANAGEMENT LEGISLATIO AND S.	14	14	14
68	17114120053	MEC604	DESIGN OF MACHINE ELEMENTS	12	12	16
69	18111125008	MEC604	DESIGN OF MACHINE ELEMENTS	17	17	17
70	18111125021	MEC604	DESIGN OF MACHINE ELEMENTS	19	19	19
71	18301125004	MEC604	DESIGN OF MACHINE ELEMENTS	19	19	19
72	18402120020	MEC604	DESIGN OF MACHINE ELEMENTS	15	15	15
73	18402120024	MEC604	DESIGN OF MACHINE ELEMENTS	14	14	14
74	18402120041	MEC604	DESIGN OF MACHINE ELEMENTS	16	16	16
75	18402125007	MEC604	DESIGN OF MACHINE ELEMENTS	15	15	15

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76	18402125008	MEC604	DESIGN OF MACHINE ELEMENTS	16	16	16
77	18404120048	MEC604	DESIGN OF MACHINE ELEMENTS	14	14	14
78	18404120056	MEC604	DESIGN OF MACHINE ELEMENTS	16	16	16
79	18406120004	MEC604	DESIGN OF MACHINE ELEMENTS	18	18	*18
80	18406120006	MEC604	DESIGN OF MACHINE ELEMENTS	18	18	18
81	18406120038	MEC604	DESIGN OF MACHINE ELEMENTS	17	28	28 (Summation error)
82	18406120056	MEC604	DESIGN OF MACHINE ELEMENTS	17	17	21 (Marks wrong posted on OMR)
83	18106125009	MEC605	INDUSTRIAL FLUID POWER	15	15	26 (Summation error)
84	18111125008	MEC605	INDUSTRIAL FLUID POWER	19	19	26 (Summation error)
85	18304120067	MEC605	INDUSTRIAL FLUID POWER	16	16	16
86	18304120180	MEC605	INDUSTRIAL FLUID POWER	13	13	27 (question not evaluated)
87	18304120212	MEC605	INDUSTRIAL FLUID POWER	12	12	13 (Summation error)

विश्वासभाजन

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परीक्षा नियंत्रक

रांची, दिनांक 13/11/2021

505-329/2019-
ज्ञाप संख्या 853 EX

प्रतिलिपि: पी0एम0यू0, झा0प्रौ0वि0, रांची को निदेश दिया जाता है कि प्रेषित पत्र के आलोक में परीक्षाफल में सुधार हेतु अग्रेतर कार्रवाई कर ली जाय।

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13.11.2021

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