B.I.T. SINDRI



PO: Sindri Institute, Dhanbad, 828123, Jharkhand Department of Higher and Technical Education Govt. of Jharkhand Approved by AICTE, New Delhi & Affiliated by JUT, Ranchi Email-academic@bitsindri.ac.in, website-www.bitsindri.ac.in



(Academic Section)

NO. Acad/1049 Sindri, dated: 19-10-2022

NOTICE FOR COUNSELLING/INTERVIEW OF NON-GATES CANDIDATES & SPONSORED CANDIDATES FOR M.TECH ADMISSION 2022-24

The Schedule of counselling/interview of NON-GATE and Sponsored candidates for M. Tech admission in session 2022-24 in each Specializations (Heat power Engineering, Machine Design, Production Technology & Mgt, Power Systems, Control System Engineering, Metallurgical and Materials Engineering, Material Engg. (Nano Technology), Instrumentation & Control (Applied Instrumentation), Structural Engineering, Soil Mechanics & Foundation Engg.) are given below. Provisional List of Non GATE and sponsored candidates (Alphabetical order) are attached with this notice.

SCHEDULE OF INTERVIEW:

Specialization	Date, Reporting time & venue			
Heat power Engineering	22-10-2022, 10-00 AM & Mechanical Engg.			
Machine Design	Department, BIT Sindri			
Production Technology & Mgt				
Metallurgical and Materials Engineering	22-10-2022, 10-00 AM & Metallurgical			
Material Engg. (Nano Technology)	Engg. Department, BIT Sindri			
Instrumentation & Control (Applied Instrumentation)				
Power Systems	22-10-2022, 10-00 AM & Electrical Engg.			
Control System Engineering	Department, BIT Sindri			
Structural Engineering,	22-10-2022, 10-00 AM & Civil Engg.			
Soil Mechanics & Foundation Engg.	Department, BIT Sindri			

Reservation benefit

The benefit of Reservation will only be provided to the applicants, who has submitted as per previous notification no. 786 dated 25-08-2022. Valid Caste certificate issued online by CO/SDO/DC of Jharkhand State. In case of BC-I/BC-II candidates of Jharkhand, Non Creamy Layer certificate issued by the competent authority not less than CO is also required. The benefit of reservation under Economically Weaker Section (EWS) can be availed upon production of valid income and asset certificate issued by a CO/SDO/DC of Jharkhand State. Outside State candidates of any category will be treated against General category.

The applicants who have not provided the Caste /EWS Certificate issued by CO/SDO/DC of Jharkhand State will be considered in **General Category**.

MERIT OF NON-GATES CANDIDATES WILL BE PREPARED ON BASIS OF FOLLOWING CRITERIA

In case of Non-GATE qualified candidates, their admission will be on the basis of their academic performance and personal interview and the distribution of marks will be as follows-

10th =20 % 12th/Diploma =20 % B.Tech/BE =40 % Interview = 20 %

Marks of the candidate will be converted into percentage.

Qualifying Marks for admission of Non Gate candidates must be over all 55% for GEN/OBC/EWS but for the SC/ST relaxation of 5% (50%)

Admission criteria will be on the basis of all their 100 cumulative Points.

DOCUMENTS REQUIRED AT THE TIME OF COUNSELLING /INTERVIEW:

- I. Original admit cards, Mark sheets & passing certificates of 10th, 12th/Diploma and BE/B. Tech or equivalent.
- II. Up-to-date & valid Residential and Caste Certificate (if applicable) issued online by CO/SDO/DC of Jharkhand State.(for availing reservation seat)
- III. Valid EWS certificate (if applicable) issued by CO/SDO/DC of Jharkhand State.
- IV. Aadhaar Card of Candidate.

Sponsored candidates

- I. Sponsored Candidates have to produce all essential documents as given above.
- II. Also refer Annex I (Letter No. 357 dated 27-03-18 Dept. of Technical Education, Ranchi, Govt.of Jharkhand).
- III. Priority would be given as per the state government guidelines.
- IV. Private Institution / organization with a condition that they should also submit the IT return or Form 16 of last 03 years (F.Y 2019-20, 2020-21 and 2021-22) for justification of his/her experience
- V. No Objection Certificate (NOC)/ their sponsorship certificate & proper relieving order as per previous notification

Sd/-Prof. In-Charge Academic (PG) B.I.T Sindri

	Provi	sional List of I	Non-GATI	E cand	idates (a	lphabet	ically order) wh	o has applied for M.	Tech admission ses	sion 2021-23	
					Dat	e of inte	rview 22-10-20	22 (Saturday)			
					Resident of		B.Tech./BE/Equivalent				_
S.No	NAME	FATHER'S NAME	Date of Birth	Gender	Jharkhand	Category	degree.	First Preference	Second Preference	Third Preference	Remarks
	Abb 16 \ /	 	4/07/4000		NO		ON ALL ENGINEEDING	Ctt Fii	Soil Mechanics and Foundation		
1	Abhay Kumar Verma	Haruni Ram	1/27/1998	MALE	NO		CIVIL ENGINEERING	Structural Engineering SOIL MECHANICS AND	Engineering		
2	ABHISHEK KUMAR	JAGDISH JHA	2/1/2001	MALE	NO		CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
	ABRISHER RUWAR	JAGDISH JHA	3/1/2001	IVIALE	INO		CIVIL ENGINEERING	FOUNDATION ENGINEERING	31 RUCTURAL ENGINEERING	MATERIAL	
										ENGINEERING	
									SOIL MECHANICS AND	(NANO	
3	AJAY KUMAR SAH	ARUN KUMAR SAH	8/1/2000	MALE	Yes	BC-2	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING	TECHNOLOGY)	
	7.67 (1.10.00), (1.1.07.11	ARUN KUMAR	0/1/2000	IVI/ \LL	100	BO-2	OTTIE ETTORTEETTITO	SOIL MECHANICS AND	T GOLD THOM ENGINEER WAS	120111102001)	Sponsored
4	AMIT KUMAR SINGH	SINGH	11/22/1991	MALE	Yes	UR	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		candidate
			,22, .00 .			10.1		Soil Mechanics and Foundation			
5	AMRENDRA	AJAY KUMAR	9/13/1988	MALE	NO		CIVIL ENGINEERING	Engineering	Structural Engineering		
								Soil mechanics and foundation	i i		
6	AMRITA KUMARI	OM PRAKASH	7/29/1999	Female	Yes	UR	CIVIL ENGINEERING	engineering	Structural engineering		
	ANIL KUMAR							SOIL MECHANICS AND			
7	MAHATO	BAIJNATH MAHATO	12/11/1995	MALE	Yes	BC-1	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTRAL ENGINEERING		
		SUDARSHAN						Soil Mechanics and Foundation			
8	ANUJ KUMAR	PRAJAPATI	8/23/1996	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Structral Engineering		
								Soil Mechanics and Foundation			
9	Anup chand tudu	Bitka bikrendra tudu	11/5/1994	MALE	Yes	ST	CIVIL ENGINEERING	Engineering			
									SOIL MECHANICS AND		
10	ANURAG ANAND	CHAMAK LAL SINGH	12/3/1998	MALE	NO		CIVIL ENGINEERING	STRUCTRAL ENGINEERING	FOUNDATION ENGINEERING		
								Soil Mechanics and Foundation		Metallurgical and	
11	ARYAN RAJ	AMRESH PRAJAPATI	1/26/2001	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Structral Engineering	Materials Engineering	
								SOIL MECHANICS AND			
12	AVINASH KUMAR	DEVENDRA KUMAR	3/14/1998	MALE	Yes	BC-2	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
		AKHILESHWAR						SOIL MECHANICS AND		INSTRUMENTATION	
13	BINAY KUMAR	MAHTO	8/4/2000	MALE	Yes	BC-1	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL DESIGN	AND CONTROL	
									SOIL MECHANICS AND		
14	BINOD MAHATO	MANMATH MAHATO	3/15/1996	MALE	Yes	BC-1	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
								SOIL MECHANICS AND			
15	BIPIN LONGA	JOLEN LONGA	3/21/1995	MALE	Yes	ST	CIVIL ENGINEERING	FOUNDATION ENGINEERING			
	Chelsee Princee			L .		l					
16	Grace	JOHN KERKETTA	4/3/2000	Female	Yes	ST	CIVIL ENGINEERING	STRUCTURAL ENGG.	SOIL MECHANICS	0 1 10 1	
	D D		011011000	–			ON W. ENIONIEEDING	OTDIJOTI DAL ENGINEEDING	L	Control Systen	
17	Dhrubo Roy	Chittaranjan Roy	8/18/1999	MALE	Yes	UR	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	Machine Design	Engineering	
4.0	DIVOVA KACUULAD	MANULKACIIIIAD	E/4.4/4.000	ļ	Vac	l _{CT}	CIVIL ENGINEEDING	SOIL MECHANICS AND	STRUCTURAL ENGO		
	DIVYA KACHHAP	MANU KACHHAP	5/14/1999	Female	Yes	ST DC 1	CIVIL ENGINEERING	FOUNDATION ENGG	STRUCTURAL ENGG		
19	Doli Kumari	Manohar mahto	10/11/1996	Female	Yes	BC-1	CIVIL ENGINEERING	Structural engineering	Soil engineering		
00	GAUTAM ORAON	KARTIK ORAON	E/0/2000	NAAL -	Yes	ST	CIVIL ENGINEERING	SOIL MECHANICS AND FOUNDATION ENGINEERING	STRUCTRAL ENGINEERING		
20	GAUTAWI UKAUN	NARTIK UKAUN	5/2/2000	MALE	168	191	CIVIL ENGINEERING	FOUNDATION ENGINEERING	SOIL MECHANICS AND		
24	GULSHAN KUMAR	SHIVKUMAR MAHTO	5/11/1005	MALE	Yes	BC-2	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
21	OULDI IAN KUWAR	OTHANIONAR MARTIO	3/11/1893	IVIALE	169	DC-2	OIVIL LINGINEERING	OTROCTORAL ENGINEERING	Soil Mechanics and Foundation		
22	Gulshan Soren	Babu Ram Majhi	4/9/1998	MALE	Yes	ST	CIVIL ENGINEERING	Structural Engineering	Engineering		
	Himanshu Shekhar	Danu Izaili Majili	71311330	IVIALE	169		OIVIL LINGINEERING	SOIL MECHANICS AND	Lingineening		
23	Suman	Nawal Kishore Mahto	8/3/1999	MALE	Yes	BC-2	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
20	Cuman	KAMLESH KUMAR	0/0/1000	IVIALL	1 03	100-2	OIVIL LINGINELINING	1 CONDATION ENGINEERING	Soil Mechanics and Foundation		
24	JYOTI KUMARI	SINGH	10/11/2001	Female	NO		CIVIL ENGINEERING	Structural Engineering	Engineering		
	O TO THE CONTROL	01011	13/11/2001	Cinale	1.10		OIVIL LIVOINLLINING	On dotardi Engineering	SOIL MECHANICS AND		
25	KARTIK TIRKEY	DELO TIRKEY	10/6/1997	MALE	Yes	ST	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
				1	1.55	1	1				

	KAUSHLENDRA			1		1	1	I	SOIL MECHANICS AND		
26	PRATAP SINGH	RAJIV SINGH	7/1/1999	MALE	Yes	EWS	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
20	FRATAF SINGH	RAJIV SINGH	77 17 1999	IVIALE	165	EWS	CIVIL ENGINEERING	STRUCTURAL ENGINEERING			
							l		SOIL MECHANICS and		
27	KISHAN KUMAR	JAY PRAKASH LAL	6/15/1994	MALE	Yes	BC-2	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
	KSHAMESHWAR								SOIL MECHANICS AND		
28	NAYAK	PRADEEP NAYAK	7/8/1995	MALE	Yes	BC-1	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
								Soil mechanics and foundation			
29	Lawkush Raj	Amresh Prajapati	12/17/1999	MALE	Yes	BC-1	CIVIL ENGINEERING	engineering	Structural engineering		
	Lawkusii Kaj	7 till CSITT Tajapati	12/11/1000	IVI/ \LL	103	100-1	CIVIL ENGINEERING	Soil Mechanics and Foundation	- Ctractarar engineering		
	NA-L A L	A A A:	44/40/4000		V		ON /II ENGINEEDING		Ctt1		
30	Md Azhar Imran	M A Ansari	11/18/1998	MALE	Yes	UR	CIVIL ENGINEERING	Engineering	Structural Engineering		
									Soil Mechanics and Foundation		
31	MD FAIZAN GHANI	MD NASIM AKHTER	6/22/2000	MALE	Yes	BC-1	CIVIL ENGINEERING	Structral Engineering	Engineering		
		MD MAZHARUL						Soil Mechanics and Foundation			
32	MD ISRAIL ALAM	HAQUE	1/12/2000	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Structural Engineering		
- 			17 12/2000	100 (22	1.00	100 1	01112 211011122111110	Linginiosining	SOIL MECHANICS AND		
	MD CARILILALI	MD ZAEID ALAM	4/4/0004	N401 E	NO		CIVIL ENGINEEDING	CTRUCTURAL ENGINEERING	l .		
33	MD SABIULLAH	MD ZAFIR ALAM	4/1/2001	MALE	NO		CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
								SOIL MECHANICS AND			
34	MD SADDAM ANSARI	MD MOBIN ANSARI	5/3/1991	MALE	Yes	BC-1	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTRAL ENGINEERING		
								Soil Mechanics and Foundation			
35	Neelam kumari	Premchand maraiya	1/11/2001	Female	Yes	ST	CIVIL ENGINEERING	Engineering	Structral Engineering	Material Engineering	
					 	 		J J	Soil Mechanics and Foundation		
20	VIII ECH KLIMVE DVC	BHOOI CHAND DAG	7/12/1000	MAN E	Voc	sc	CIVIL ENGINEERING	Structral Engineering	l .		
30	MILEON KUWAK DAS	PHOOL CHAND DAS	11 12/ 1998	MALE	Yes	130	CIVIL ENGINEERING	Structral Engineering	Engineering		
										PRODUCTION	
								SOIL MECHANICS AND		TECHNOLOGY AND	
37	NOWEL MURMU	BABURJI MURMU	2/28/1994	MALE	Yes	ST	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING	MANAGEMENT	
						-		Soil mechanics and foundation			
20	Om prakash mahato	Yudhishthir mahato	2/4/1998	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Material Engineering		
- 36	Om prakasii manato		2/4/1990	IVIALE	165	BC-1	CIVIL ENGINEERING		Iwateriai Engineering		
		SHYAM SUNDAR				L		Soil Mechanics and Foundation			
39	PALLAVI GUPTA	PRASAD GUPTA	4/18/1996	Female	Yes	BC-2	CIVIL ENGINEERING	Engineering	Structral Engineering		
								SOIL MECHANICS AND			
40	PAYAL KUMARI	VIRENDRA PRASAD	8/4/1999	Female	Yes	sc	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
								SOIL MECHANICS AND			
11	PRANU MUNDA	SOMRA MUNDA	12/28/2001	MALE	Yes	ST	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTRAL ENGINEERING	lno l	
	TTO THE MICHEL	COMING (MICHEL)	12/20/2001	IVIALL	103	101	OIVIE ENGINEERING	T GOIND/(TIGHT ENGINEER(ING	Soil Mechanics and Foundation	NO	
	D !! ! !	.	40/0/4000	l			ON /III ENIONIEEDINIO		l .		
42	Pratima kumari	Dhaneshwar yadav	12/2/1999	Female	Yes	BC-2	CIVIL ENGINEERING	Structral Engineering	engineering		
	PURUSHOTTAM								SOIL MECHANICS AND		
43	KUMAR NAYAK	DEO KUMAR NAYAK	12/14/1998	MALE	Yes	SC	CIVIL ENGINEERING	STRUCTRAL ENGINEERING	FOUNDATION ENGINEERING		
								Soil Mechanics and Foundation			
44	Rakesh Murmu	Hari Lal Manjhi	6/1/1996	MALE	Yes	ST	CIVIL ENGINEERING	Engineering	Structral Engineering		
	RAUSHAN	VISWNATH	5, 1, 1000		1.55	17.			Soil mechanics and foundation		
4-			10/04/1005	N401 F	l _{Voo}	lpc 1	CIVIL ENGINEERING	Structural angine aring	l .		
45	PRAJAPATI	PRAJAPATI	12/24/1995	MALE	Yes	BC-1	CIVIL ENGINEERING	Structural engineering	engineering		
	RAVI KAMAL	GANGANATH			l		1	SOIL MECHANICS AND	l		
46	HEMBROM	HEMBROM	6/22/1995	MALE	Yes	ST	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
	RAVI KUMAR								SOIL MECHANICS AND		
47	MARANDI	MEWALAL MANJHI	3/8/2000	MALE	Yes	ST	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATIONS	NO	
<u> </u>	RAVI RANJAN		o. = 0 0 0	1	 	f		22:2:2:2:2:0::122:1:110	Soil Mechanics and foundation	-	
ا م	KUMAR	KAMLESH KUMAR	7/17/1000	MALE	NO	1	CIVIL ENGINEERING	Structural anging oring	engineering		
48	NOIVIAN	KAIVILEON KUIVIAK	7/17/1998	MALE	INU		CIVIL ENGINEERING	Structural engineering	rengineening		
				1	l		1	Soil Mechanics and Foundation	<u></u>		
49	RISHABH KUMAR	RANJIT KUMAR	8/17/1995	MALE	NO		CIVIL ENGINEERING	Engineering	Structral Engineering		
		DINESH KUMAR							SOIL MECHANICS AND		
50	RITESH KUMAR	SINGH	11/11/1997	MALE	NO		CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
	51111011111111			1	 	1		SOIL MECHANICS AND			
E4	SAGEN TUDU	SITA RAM TUDU	7/15/2001	MALE	l _{Voo}	ST	CIVIL ENGINEERING		STRUCTRAL ENGINEERING		
51		SITA KAWI TUDU	7/15/2001	IVIALE	Yes	101	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTRAL ENGINEERING		
	Sandeep kumar			1	l	L	l				
52	mahto	Hullash mahto	3/26/1999	MALE	Yes	BC-1	CIVIL ENGINEERING	structural engineering	soil mechanics and foundation	Material engineering	
	SANTOSH KUMAR	NIRANJAN PRASAD						SOIL MECHANICS AND			
53		SINGH	3/15/1996	MALE	Yes	ST	CIVIL ENGINEERING		STRUCTRAL ENGINEERING		
				1	1.00	1	12	1. 2.2.1.2.1.1.0.1.1.E.1.1.110	1	L .	

						I		Soil Mechanics and Foundation			
54	SAZID ANSARI	MD ZAINUL ANSARI	10/8/1993	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Structral Engineering		
J .	SHAKEEL AHMAD		10/0/1000		. 55		01112 211011122111110		SOIL MECHANICS AND		
55	ANSARI	MOKHTAR AHSAN	8/1/1988	MALE	Yes	BC-1	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEEING		
		-							SOIL MECHANICS AND		
56	shashi abhishek	indra deo rajak	3/6/1998	MALE	NO		CIVIL ENGINEERING	STRUCTRAL ENGINEERING	FOUNDATION ENGINEERING		
		,						Soil Mechanics and Foundation			
57	SHIKHA TOPPO	BARGI ORAON	12/8/1998	Female	Yes	ST	CIVIL ENGINEERING	Engineering	Structural Engineering		
58	Shrutika kumari	Dhaneshwar saw	9/29/1999	Female	Yes	BC-1	CIVIL ENGINEERING	Structural engineering	Soil engineering		
		SHASHI KUMAR							SOIL MECHANICS AND		
59	SHUBHAM RAJ	SINHA	10/29/1994	MALE	Yes	EWS	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	FOUNDATION ENGINEERING		
										Material	
								Soil Mechanics and Foundation		Engineering(Nano	
60	Sudhanshu Ranjan	Anil Ranjan Paul	11/16/2001	MALE	NO		CIVIL ENGINEERING	Engineering	Structral Engineering	Technology)	
								Soil mechanics and foundation			
61	Surbhi rani	Prabha shankar	11/11/1999	Female	Yes	SC	CIVIL ENGINEERING	engineering	Structural engineering		
								Soil mechanics and foundation			
62	Sushant Kumar	Krishna Singh	1/2/2000	MALE	Yes	EWS	CIVIL ENGINEERING	engineering	Structural engineering		
										Production	
	SUSHIL KUMAR		10/00/1001			l <u>.</u>	ON /// ENGINEEDING	la		technology and	
63	PANDEY	Ram jee pandey	12/30/1994	MALE	Yes	UR	CIVIL ENGINEERING	Structural engineering	engineering	management	
0.4	TANINILLIZUMAADI	DINIANIATU MANIDAI	4/44/4000		Yes		CIVIL ENGINEERING	Soil Mechanics and Foundation	Characterist and in a spin a	NA-4i-Ii	
64	TANNU KUMARI	DINANATH MANDAL	4/11/1999	Female	res	ST	CIVIL ENGINEERING	Engineering Soil Mechanics and Foundation	Structural engineering	Material engineering	
G.E.	UMA NAYAK	HEM LAL NAYAK	11/6/2000	Female	Yes	UR	CIVIL ENGINEERING	Engineering	Structural Engineering		
- 65	UIVIA INATAN	HEIVI LAL INATAK	11/0/2000	remale	res	UK	CIVIL ENGINEERING	Engineering	Structural Engineering		
	VICKY KUMAR							Soil Mechanics & Foundation		metallurgical and	
66		SURENDRA MAHTO	10/10/1997	MALE	Yes	BC-1	CIVIL ENGINEERING	Engineering	Structural Engineering	Materials Engineering	
	IVI/ UTTO	CONCINDIONINATIO	10/10/100/	IVI/ \LL	103	DO-1	OIVIE ENGINEERING	Soil mechanics & foundation	Oraciarar Engineering	Materials Engineering	
67	VIJAY ORAON	DASHRATH ORAON	3/13/1999	MALE	Yes	ST	CIVIL ENGINEERING	engineering	Structural engineering		
								Soil mechanics and foundation	j j		
68	VIKASH KUMAR	PRADEEP RAM	8/17/1998	MALE	Yes	sc	CIVIL ENGINEERING	engineering	Structural engineering		
	YASIR HUSSAIN							SOIL MECHANICS AND	<u> </u>		
69	RIZVI	TASNIM RIZWAN	6/20/2000	MALE	Yes	EWS	CIVIL ENGINEERING	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING		
					Resident of		B.Tech./BE/Equivalent				
S.N.	NAME	FATHER'S NAME	Date of Birth	Gender	Jharkhand	Category	degree.	First Preference	Second Preference	Third Preference	Remarks
		ARUN KUMAR							CONTROL SYSTEM		
1	AMIT PRABHAKAR	MISHRA	8/21/1991	MALE	NO		ELECTRICAL ENGG	POWER SYSTEM	ENGINEERING		
							ELECTRICAL AND			Instrumentation and	
	A ma mita I/	Haralal Mahta	44/4/0004	F	Vac	l _{DO 4}	ELECTRONICS ENGINEERING	Davier Custom		control (Applied	
2	Amrita Kumari ANKIT KUMAR	Harelal Mahto	11/4/2001	Female	Yes	BC-1	Electrical and Electronics	Power System Instrumentation and control	Control System Engineering	Instrumentation) Control System	
2	SINHA	DIPU RANJAN SINHA	2/10/1005	MALE	NO		Engineering	(Applied Instrumentation)	Power System	Engineering	
	OII VI IA	DII O IVAINDAN OINITA	2/10/1990	IVIALL	110	-	Linginiceining	(Applied Instrumentation)	I Owor System	Instrumentation And	
							Electrical And Electronics			Control (Applied	
4	Arti Kerketta	Devnandan Bhagat	6/23/1996	Female	Yes	ST	Engineering	Power System	Control System Engineering	Instrumentation)	
		2.1.6341	2.20, 1000		†	l	ELECTRIICAL	··· - , · · · · · · · · · · · · · · · · ·	CONTROL SYSTEM	INSTRUMENTATION	
5	BABLI KUMARI	KUBER BHAGAT	12/10/1992	Female	Yes	BC-1	ENGINEERING	POWER SYSTEM	ENGINEERING	AND CONTROL	
		-		<u> </u>			-			Instrumentation and	
6	Deepak Raj	Satish lal sharma	11/22/1995	MALE	NO		Electrical and Electronics	Control system engineering	Power system	control	
									•	MATERIAL	
										ENGINEERING (
							ELECTRICAL		CONTROL SYSTEM	NANO	
7	DIBYA AARTI KUJUR	ASHOK KUJUR	9/30/1993	Female	Yes	ST	ENGINEERING	POWER SYSTEMS	ENGINEERING	TECHNOLOGY)	
							ELECTRONICS AND	INSTRUMENTATION AND	CONTROL SYSTEM		
8	ERAM JAHAN	MD SABIR ANSARI	7/31/1995	Female	NO		COMMUNICATION	CONTROL	ENGINEERING		
	OALIBI BBIST	RANJAY KUMAR	E/0/4005		L		ELECTRICAL		CONTROL SYSTEM		
. ^	GAURI PRIYA	SINGH	5/2/1998	Female	Yes	EWS	ENGINEERING	POWER SYSTEM	ENGINEERING		

				T		1	ELECTRICAL AND	1		
		BIRAM KUMAR					ELECTRONICS		CONTROL SYSTEM	
10	LAKSHMI HANSDA	MANJHI	7/14/1994	Female	Yes	ST	ENGINEERING	POWER SYSTEM	ENGINEERING	MACHINE DESIGN
1	2 4 (0.11111) 3 4 (0.2) (.,,		. 55	1	Electronics and		2.10.1.22.1.10	
		NANU CHAND					communication			
11	MAMTA SOREN	MANJHI	10/8/1996	Female	Yes	ST	engineering	Control system engineering	Power system	Material Engineering
	IVIJ UVITI Y COTYLLIY	1717 (1 401 11	10/0/1000	Tomalo	1.00	 	ELECTRICAL AND	Control Cyclem Crigine Cring	1 ower system	Waterial Engineering
							ELECTRONICS	CONTROL SYSTEM	MATERIAL ENGINEERING	
12	MD WASIM AKHTAR	MD MANIRI IDDIN	10/5/1991	MALE	Yes	BC-1	ENGINEERING	ENGINEERING	(NANO TECHNOLOGY)	POWER SYSTEM
12	IND WAGINIANTIN	IND IN INTRODUIT	10/3/1331	IVIALL	103	100-1	ELECTRICAL	CONTROL SYSTEM	INSTRUMENTATION AND	TOWERGIGIEM
12	MOHIT ORAON	ATWA ORAON	1/2/1999	MALE	Yes	ST	ENGINEERING	ENGINEERING	CONTOL	POWER SYSTEM
13	WOTH ORACIV	ATWA ORACIV	1/2/1999	IVIALL	163		ELECTRONICS AND	LINGINEERING	CONTOL	I OWER STSTEM
	PRAKASH KUMAR	KISHORE CHANDRA					COMMUNICATION	CONTROL SYSTEM	MATERIAL ENGINEERING	
	HANSDA	HANSDA	10/19/1996	MALE	Yes	ST	ENGINEERING	ENGINEERING	(NANO TECHNOLOGY)	
14	HANODA	TIANODA	10/19/1990	IVIALE	165	31	ELECTRONICS AND	LINGINLLINING	(NANO TECHNOLOGI)	
		RAM VARAN					COMMUNICATION	CONTROL SYSTEM		INSTRUMENTATION
15	PREETI KUMARI	PRASAD ROY	12/25/1991	Female	NO		ENGINEERING	ENGINEERING	POWER SYSTEM	AND CONTROL
15	FREETIKUWAKI	PRASAD ROT	12/25/1991	remale	INO		ELECTRONICS AND	ENGINEERING	POWER STSTEM	AND CONTROL
	PRIYA KUMARI						COMMUNICATION		INSTRUMENTATION AND	MATERIAL
	GOND	MAHESH LAL COND	7/5/1005	Fomala	Vos	ет	ENGINEERING	CONTROL SYSTEM	CONTROL	IENGINEERING
		MAHESH LAL GOND	7/5/1995	Female	Yes	ST	ELECTRICAL	CONTROL STSTEW	CONTROL SYSTEM	ENGINEERING
	RAJEEV KUMAR	KICHODI DAVIDIT	1/10/1004		Voc	DC 4		DOWER SYSTEM	1	
17	PANDIT	KISHORI PANDIT	1/18/1994	MALE	Yes	BC-1	ENGINEERING	POWER SYSTEM	ENGINEERING	
	RAKESH KUMAR	SURESH KUMAR					ELECTRONICS AND COMMUNICATION	INICTEL IMENITATION AND	CONTROL SYSTEM	MATERIAL
			4/00/4007		V			INSTRUMENTATION AND	1	1
18	DAS	DAS	1/22/1997	MALE	Yes	SC	ENGG	CONTROL	ENGINEERING	ENGINEERING
							ELECTRONICS AND			
	DE1/(14.1/(14.4.D)	RAJ KUMAR	4 /00 /000 4		l,		COMMUNICATION			
19	REKHA KUMARI	PRASAD	1/20/2001	Female	Yes	BC-2	ENGINEERING	1	2	2 3
		RAMESH CHANDRA		l			ELECTRICAL		CONTROL SYSTEM	
20	RITESH CHANDRA	RAM	4/12/2000	MALE	Yes	SC	ENGINEERING	POWER SYSTEM	ENGINEERING	
										INSTRUMENTATION
										AND
							ELECTRONICS AND			CONTROL(APPLIED
	ROSHAN KUMAR						COMMUNICATION	CONTROL SYSTEM		INSTRUMENTATION
21	PRASAD	HIRA LAL PRASAD	10/10/1996	MALE	NO		ENGINEERING	ENGINEERING	POWER SYSTEM)
							Electronics and			Instumentation and
					[communication			Control (Applied
22	RUKMINI KUMARI	SHIVRAM MAHATO	6/11/2001	Female	Yes	BC-1	Engineering	Control System Engineering	Power System	Instrumentation)
										Instrumentation and
										control (Applied
23	RUPANJALI KUMARI	GOPAL RAM	1/4/1995	Female	Yes	sc	EEE	Power System	Control System Engineering	Instrumentation)
							ELECTRICAL			
24	S SURYA KUMAR	SHANKAR MUDLIAR	6/11/1998	MALE	Yes	UR	ENGINEERING	POWER SYSTEM	Control System Engineering	
										Instrumentation and
25	Sagar Bhushan	Satya Bhushan Mishra	9/22/1995	MALE	Yes	UR	Electrical Engineering	Control System Engineering	Power System	control
							ELECTRONICS AND			PRODUCTION
							COMMUNICATION	CONTROL SYSTEM	INSTRUMENTATION AND	TECHNOLOGY AND
26	SAGAR VERMA	SHANKER VERMA	6/12/1998	MALE	Yes	BC-1	ENGINEERING	ENGINEERING	CONTROL	MANAGEMENT
										PRODUCTION
		RAM PRAKASH					ELECTRICAL		CONTROL SYSTEM	TECHNOLOGY AND
27	SATYAM KUMAR	MAHTO	4/15/1998	MALE	NO		ENGINEERING	POWER SYSTEM	ENGINEERING	MANAGEMENT
							ELECTRICAL		INSTRUMENTATION AND	CONTROL SYSTEM
28	satyam prakash	RAM PRASAD	2/26/2022	MALE	Yes	BC-1	ENEGINEERING	POWER SYSTEM	CONTROL	ENGINEERING
			•		•	•	•	•	•	

			ı	1	ı	1	T	1	T	h , , , , , , ,	1
										Instrumentation and	
	Ob	la dal luvas au	0/0/4000		V	LID	Electrical & electronics	0	D	control (Applied	
29	Sharvan deo prakash	Indal kumar	2/2/1996	MALE	Yes	UR	engineering	Control system engineering	Power system	Instrumentation)	
							ELECTRICAL AND				
00		LIODNIA KIOKLI	4/40/4000				ELECTRONICS				
30	SHITOLI KISKU	HOPNA KISKU	4/12/1992	Female	Yes	ST	ENGINEERING	Control System Engineering	Power System	11 10 TD 11 4 T 1 T 1 T 1 O 1 1	
		0	7/40/0000		.,		ELECTRICAL	DOWED OVOTEL		INSTRUMENTATION	
31	SHUBHAM PANDEY	SUNIL PANDEY	7/10/2000	MALE	Yes	UR	ENGINEERING	POWER SYSTEM	CONTROL SYSTEM	AND CONTROL	
							ELECTRICAL		CONTROL SYSTEM	INSTRUMENTATION	
32	SONU KUMAR JHA	DEOSHANKER JHA	1/19/1994	MALE	Yes	UR	ENGINEERING	POWER SYSTEM	ENGINEERING	AND CONTROL	
							ELECTRICAL AND		l	l	
	SURAJ KUMAR	BASUDEO PRASAD					ELECTRONICS		CONTROL SYSTEN	INSTRUMENTATION	
33	SUMAN	YADAV	3/2/1999	MALE	Yes	BC-2	ENGINEERING	POWER SYSTEM	ENGINEERING	AND CONTROL	
	L						ELECTRICAL AND		l	l	
	Tarkesh kumar						ELECTRONICS		CONTROL SYSTEM	INSTRUMENTATION	
34	mahato	Dukhan mahato	3/17/1997	MALE	Yes	BC-1	ENGINEERING	POWER SYSTEM	ENGINEERING	AND CONTROL	
								l		MATERIAL	
							E. EOTDIOA:	INSTRUMENTATION AND		ENGINEERING	
						l	ELECTRICAL AND	CONTROL (APPLIED	L	(NANO	
35	TOUSIF ALAM	KHURSID ALAM	8/5/1993	MALE	Yes	UR	ELECTRONICS	INSTRUMENTATION)	POWER SYSTEM	TECHNOLOGY)	
									l	Instrumentation and	
							ELECTRICAL		CONTROL SYSTEM	control (Applied	
36	VIKASH KUMAR	VIJAY PRASAD	1/15/1997	MALE	Yes	UR	ENGINEERING	POWER SYSTEM	ENGINEERING	Instrumentation)	
					Resident of		B.Tech./BE/Equivalent				
S.N.	NAME	FATHER'S NAME	Date of Birth	Gender	Jharkhand	Category	degree.	First Preference	Second Preference		Remarks
								Production technology and	Metallurgical and Materials	Heat power	
1	Amit kumar	Mohan Lal Rajak	3/10/1991	MALE	Yes	SC	Mechanical Engineering	management	engineering	engineering	
										HEAT POWER	
2	Amit Pal	Akhil Bandhu Pal	1/4/1994	MALE	NO		Mechanical Engineering	MACHINE DESIGN	AND MANAGEMENT	ENGINEERING	
										Metallurgical	
										andmaterials	
3	Anil kumar gope	Kunwar ram gope	1/10/1995	MALE	Yes	BC-1	Mechanical Engineering	Production Technology & Mgt	Power system	engineering	
	BIKASH KUMAR	YOGENDRA						Production Technology and		Metallurgical and	
4	RANJAN	MAHATO	3/24/1991	MALE	Yes	BC-2	Mechanical Engineering	Management	Heat Power Engineering	Materials Engineering	
									Production Technology and		Sponsored
5	BISHWAJIT MODAK	KALACHAND MODAK	1/10/1994	MALE	Yes	BC-1	Mechanical Engineering	Machine Design	Management	Materials Engineering	candidate
	Das Emmanuel								Production Technology and		
6	Kalishankar	Kali Shankar Das	2/5/1998	MALE	Yes	sc	Mechanical Engineering	Heat Power Engineering	Management	Machine Design	
										Heat Power	
_ 7	Deepak kumar Mahato	Anadi mahato	11/23/2000	MALE	Yes	BC-1	Mechanical Engineering	Production technology and Mgt	Metallurgical engineering	engineering	
										Production	
		SATYA NARAYAN								Technology and	
8	DESH RAJ SINGH	SINGH	3/3/1995	MALE	Yes	UR	Mechanical Engineering	Heat Power Engineering	Machine Design	Management	
								1			
										PRODUCT	
	DIWAKAR KUMAR									TECHNOLOGY AND	
9	манто	SUKHLAL MAHTO	8/22/1998	MALE	Yes	BC-1	Mechanical Engineering	HEAT POWER ENGINEERING	MECHINE DESIGN	MANAGEMENT	
										Material engineering (
10	James mardi	Dhunu mardi	10/24/1998	MALE	Yes	ST	Mechanical Engineering	Production technology and mgt	Heat power engineering	nano technology)	
	JAY PRAKASH	DHANESHWAR					<u> </u>	Metallurgical and Material	Production Technology and		Sponsored
11	ORAON	ORAON	12/5/1996	MALE	Yes	ST	Mechanical Engineering	Engineering	Management	Engineering	candidate
1.				1	_			J9	J	J	
		DICUNIU CUADAN	1	1	1					Metallurgical and	
		IBISHNU CHARAN									
12	KAMLESH KUMAR	BISHNU CHARAN SAHU	11/10/1992	MALE	Yes	BC-1	Mechanical Engineering	Production Technology & Mgt	Heat Power Engineering	Materials Engineering	

				ı	1	ı	1	I		ı	
	KISHOR KUMAR	SHIV CHANDAR							PRODUCTION TECHNOLOGY	HEAT POWER	
13	SHARMA	SHARMA	7/4/1995	MALE	Yes	UR	Mechanical Engineering	MACHINE DESIGN	AND MANAGEMENT	ENGINEERING	
13	OI IAININA	OI IAININA	114/1995	IVIALL	165	OIX	Wechanical Engineering	WACHINE DESIGN	Production Technology and	LINGINLLINING	
14	Koustubh Chouhan	Nakul Singh	7/7/1996	MALE	Yes	EWS	Mechanical Engineering	Heat Power Engineering	Management	Machine Design	
-14	Roustubii Cilouliali	LATE RAMNATH	77771990	IVIALL	165	LVVS	Wechanical Engineering	PRODUCTION TECHNOLOCY	Ivianagement	Macrine Design	
15	LAXMI KUMARI	HEMBRAM	1/8/1997	Female	Yes	ST	Production Engineering	I& MGT			
13	LOKESH KUMAR	HEIVIDRAIVI	1/0/1997	remale	res	31	Froduction Engineering	Production Technology and		Heat Power	
16	SINGH	UMESH SINGH	5/24/1986	MALE	Yes	UR .	Production Engineering	Management	Machine Design	Engineering	
10	SINGIT	ONILOTT SINGIT	3/24/1900	IVIALE	165	UK	Froduction Engineering	Production Technology and	I Design	Linginieening	
17	Manish Kumar	Thakur Das Mahto	6/26/1996	MALE	Yes	BC-1	Mechanical Engineering	Management	Heat Power Engineering	Machine Design	
- 17	Ivialii511 Kulliai	Thakui Das Manto	0/20/1990	IVIALE	165	BC-1	Wechanical Engineering	Production technology and	l leat Fower Engineering	Macrine Design	
1Ω	MARSHAL KISKU	BAGHRAI KISKU	3/26/1998	MALE	Yes	ST	Mechanical Engineering	management	Heat power engineering	Machine design	
- 10	MARONAL RIORO	DAGITIVAL KIGIKO	3/20/1990	IVIALL	163		Wechanical Engineering	management	l leat power engineering	Production	
		ABDUL QUDDUSH								Technology and	
10	MD SAUD GANI	ANSARI	2/2/1999	MALE	Yes	BC-1	Mechanical Engineering	Heat Power Engineering	Machine Design	Management	
13	MD TAUQEED	7111071111	2/2/1999	IVIALL	103	100-1	Wednamed Engineering	PRODUCTION TECHNOLOGY	Machine Besign	HEAT POWER	
20	ANSARI	IDRISH MIA	5/10/1997	MALE	Yes	BC-1	Mechanical Engineering	AND MANAGEMENT	MACHINE DESIGN	ENGINEERING	
20			5, 10, 1001	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.55		Jianioa Liigiilooiliig				Form Fee will be
											submitted before
								Production technology and			interview at
21	NIRAJ PASWAN	MAHESH PASWAN	12/12/1994	MALE	Yes	UR	Mechanical Engineering	management	Control system engineering	Material engineering	institute
			12/12/1001	IVII VEE	. 55	0.1	I I I I I I I I I I I I I I I I I I I	inanagement	Some or eyeteni engineering	material origineering	oututo
										PRODUCTION	
										TECHNOLOGY AND	
22	PAPPU KUMAR	SHYAMDEO MAHTO	10/9/1996	MALE	Yes	BC-1	Mechanical Engineering	MACHINE DESIGN	HEAT POWER ENGINEERING	MANAGEMENT	
		0	10/0/1000		1.00		moonamea Engineening	Production Technology and			
23	Raju Kumar Yadav	Hari Yadav	10/17/1997	MALE	Yes	BC-2	Mechanical Engineering	Management	Heat Power Engineering	Machine Design	
	rtaja rtamar raaar	Train Talact	10/11/1001		1.00		missing Engineering	Production Technology and		macrimic Boolgi.	
24	Rakesh Ranjan Kumar	Bharat Prasad	12/2/1991	MALE	NO		Mechanical Engineering	Management	Heat Power Engineering	Machine Design	
	,						j - j	3	<u> </u>	, , ,	
									PRODUCTION TECHNOLOGY		
25	SAGAR BAURI	MANIK BAURI	2/15/1997	MALE	Yes	sc	Mechanical Engineering	HEAT POWER ENGINEERING	AND MANAGEMENT		
		LATE MANI									
26	SAGAR TIGGA	BHUSHAN TIGGA	1/21/2000	MALE	Yes	ST	Mechanical Engineering	HEAT POWER ENGINEERING	PRODUCTION TECHNOLOGY	MACHINE DESIGN	
	SANDEEP KUMAR							PRODUCTION TECHNOLOGY			
27	ORAON	CHARO ORAON	2/4/1998	MALE	Yes	ST	Mechanical Engineering	AND MANAGEMENT	HEAT POWER ENGINEERING	MACHINE DESIGN	
										Production	
		LATE HEMANT								Technology and	
28	SANJAY SINGH	SINGH	11/5/1996	MALE	Yes	ST	Mechanical Engineering	Heat Power Engineering	Machine Design	Management	
								Metallurgical and Materials		Structural	
29	Satish Kumar VN	VT Nagabhushana	12/13/1980	MALE	NO	<u> </u>	Mechanical Engineering	Engineering	Material Engineering	Engineering	
										MATERIAL	
								PRODUCTION TECHNOLOGY		ENGINEERING	
30	SHAMIM KHAN	SHARFUDDIN KHAN	8/26/1996	MALE	Yes	EWS	Mechanical Engineering	AND MANAGEMENT	HEAT POWER ENGINEERING	(nano Technology)	
										PRODUCTION	
										TECHNOLOGY AND	
31	SUBAHA ORAON	JAGARNATH ORAON	4/9/2000	MALE	Yes	UR	Mechanical Engineering	HEAT POWER ENGINEERING	MATERIAL ENGINEERING	MANAGEMENTI	
		RAMNATH							Production Technology and	Heat Powder	
32	SUJEET KUMAR	CHOUDHARY	10/20/1992	MALE	NO		Mechanical Engineering	Machine design	management	Engineering	
	SUMAN SAURAV							PRODUCTION TECHNOLOGY			
33	RAJ	SHANKAR RAJAK	7/25/1999	MALE	Yes	SC		AND MANAGEMENT	HEAT POWER ENGINEERING	MACHINE DESIGN	
					Resident of		B.Tech./BE/Equivalent				
S.N.	NAME	FATHER'S NAME	Date of Birth	Gender	Jharkhand	Category	degree.	First Preference	Second Preference	Third Preference	Remarks
								METALLURGICAL AND	MATERIAL ENGINEERING		
1	CYRIL KUMAR R	RAYMOND C	3/19/1993	MALE	NO		AERONAUTICAL	MATERIALS ENGINEERING	(NANO TECHNOLOGY)		

								Material Engineering (Nano	Metallurgical and Materials		
2	Guriya Kumari	Suman Kant Pathak	6/10/1995	Female	Yes	UR	Chemistry	Technology)	Engineering		
										Production	
		SANTIPADA					METALLURGICAL	Metallurgical and Materials	Material Engineering(Nano	Technology and	
3	SUJAY ADHIKARI	ADHIKARI	3/4/1990	MALE	NO		ENGINEERING	Engineering	Technology)	Management	
					Resident of		B.Tech./BE/Equivalent				
S.N.	NAME	FATHER'S NAME	Date of Birth	Gender	Jharkhand	Category	degree.	First Preference	Second Preference	Third Preference	
											Form Fee will be
											submitted before
											interview at
1	Gaurav kumar	Sanjay Kumar	3/10/2000	MALE	Yes	UR	Chemical Engineering	Instrumentation and control			institute
										Instrumentation and	
	Nilesh Dhananjay							Instrumentation and control	Instrumentation and control	control (Applied	
2	Dhaigude	Dhananjay	10/10/1992	MALE	NO		Chemical Engineering	(Applied Instrumentation)	(Applied Instrumentation)	Instrumentation)	

NOTE- Merit List of Non-GATE candidates will be published after the verification and interview held on 22-10-22

Sd/-Prof.-In-charge academic(PG) BIT Sindri Son AOI AO IPS Miller Franch

झावखण्ड सवकाव

B. I. T. SINDRI

Diary No .72

उच्च, तकनीकी शिक्षा एवं कौशल विकास विभाग (तकनीकी शिक्षा निदेशालय)

योजना भवन, नेपाल हाऊस कैम्पस, डोरण्डा, रॉची-834002 (झारखण्ड) e-Mail: secy.dhte@gmail.com / dtejharkhand@gmail.com Phone: 0651-2490070, Fax: 0651-2490208

पत्रांक : त०शि०प्र०विविध-21 / 15

/राँची, दिनांक :

आदेश स्टिन्टि

बी0आई0टी0 सिन्दरी में संचालित M.E. / M.Tech. पाठ्यक्रम के प्रत्येक विषय -Specialization में दो (02) सीट Sponsored Candidates हेतु सुरक्षित रखने एवं नामांकन प्रक्रिया के संबंध में।

विभागान्तर्गत पोलिटेकनिक संस्थानों में शिक्षकों की नियुक्ति हेतु न्यूनतम शैक्षणिक अर्हता प्रथम श्रेणी के साथ B.E. / B.Tech. है। उच्चतर पदों पर नियुक्ति एवं प्रोन्नति हेतु उच्चतर डिग्री प्राप्त करना अनिवार्य है। प्रायः ऐसा देखा जा रहा था कि शिक्षणों संस्थानों के शिक्षकों एवं अन्य सरकारी प्रतिष्ठानों के पदाधिकारियों को उनके सेवा में आने के बाद M.E. / M.Tech. की उपाधि प्राप्त करने में काफी कठिनाई होती थी। यह मामला विभाग के समक्ष काफी समय से विचाराधीन था। सम्यक विचारोपरांत विभाग द्वारा राज्य के एकमात्र सरकारी अभियंत्रण महाविद्यालय बी०आई०टी० सिन्दरी में संचालित M.E. / M.Tech. के प्रत्येक Specialization में दो (02) सीट Sponsored Candidates हेतु सुरक्षित रखते हुए उनपर नामांकन हेतु, शर्त एवं प्रक्रिया के संबंध में निम्न निर्णय लिये गये हैं -

- Candidates must possess a Bachelor degree in Engineering / Technology (in relevant branch as per AICTE guidelines) or equivalent, from the institutes recognized by AICTE.
- Gate Score will not be compulsory. However, Candidates need to qualify the Entrance (b) Examination /Interview conducted by BIT Sindri.
- Candidates seeking admission to M.Tech. Programmes of the Institute should have a (c) Minimum 60% or equivalent CGPA (without rounding off) in the qualifying degree for UR/OBC candidates & a Minimum 55% or equivalent CGPA/CPI (without rounding off) in the qualifying degree for SC/ST candidates.
- Preference will be given for filling the sponsored seats in following order:-(d)
 - Faculty of Government Polytechnics of Jharkhand
 - Faculty of Private Polytechnics of Jharkhand ii)
 - Employee of State Government / PSU Organizations iii)
 - Other candidates
- Candidates must have a minimum experience of three years, as on 1st June of the concerned (e) year, in serving an AICTE approved State Government/Private Technical Institution of Jharkhand or other Department / Organization of Jharkhand.
- A candidate selected for admission under Sponsorship will have to execute a bond to serve his/her parent organization/ institution for a minimum period of two years after the completion of the M.Tech. programme.

P.T.O.

(g) Sponsored (full-time) candidates seeking admission to a M.Tech. programme on the basis of study leave, must submit a "Sponsorship Certificate" on a proper letterhead from the Head of Department / Organization clearly stating the following:

"That for the period of his/her studies in the M.Tech. programme, the candidate would be treated as on duty with usual salary and allowances,

That he/she will be fully relieved and granted study leave for a minimum period of 2 years, and

That the candidate is permitted to pursue studies on a Full-time basis.**

(h) Sponsored candidates are NOT eligible for any scholarship.

उपरोक्त पर सक्षम स्तर से अनुमोदन प्राप्त है

ह0 / — (डॉo अरुण कुमार) निदेशक (तकनीकी शिक्षा)

ज्ञापांक : त०शि०प्र०विविध—21/15 — 357 / रॉची, दिनांक : 29/3/18/ प्रतिलिपि : माननीया मंत्री के आप्त सचिव/सचिव के प्रधान आप्त सचिव/उप—सचिव (राजपत्रित स्थापना), उच्च, तकनीकी शिक्षा एवं कौशल विकास विभाग, रॉची/निदेशक, बी०आई०टी० सिन्दरी/प्रभारी प्राचार्य, राजकीय पोलिटेकनिक / राजकीय महिला पोलिटेकनिक/प्राचार्य/निदेशक, विभागान्तर्गत सभी निजी/पी०पी० मोड पर संचालित डिप्लोमा/अभियंत्रण संस्थान, झारखण्ड को सूचनार्थ एवं आवश्यक कार्रवाई हेतु प्रेषित।

(डॉंग अरुण कुमार) निदेशक (तकनीकी शिक्षा)