National Institute of Technology Rourkela

MINUTES

80th MEETING OF BOARD OF GOVERNORS

[Through Circulation]

Dated 15th December, 2021



राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला

National Institute of Technology, Rourkela

MINUTES OF THE 80th MEETING OF THE BOARD OF GOVERNORS, NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA THROUGH CIRCULATION [Dated 16.12.2021]

BOG-80(2021)-01: Approval of final list of students to be awarded degrees in the 19th Convocation to be held on 15.01.2022.

The 19th Convocation is scheduled to be held on January 15, 2022. The list of B. Arch, B. Tech, Integrated M.Sc. [5 Years], Dual Degree B.Tech & M.Tech, M. Tech, M.Sc. [2 Years], MBA, MA, Ph.D. and Gold Medal candidates to be awarded degrees in the 19th Convocation is put up for approval of the Board. The list has been examined and recommended by the Senate and provisional certificates have been issued.

Name of the Programme	No. of students to be awarded Degree
B. Tech	674
B. Arch.	17
Integrated M. Sc.	47
Dual Degree	120
M. Tech	429
M. Tech (Res.)	01
M. Sc.	146
M. B. A.	19
M. A.	13
Ph.D. Programme	67
Total = 1533	

The detail list of Institute Gold and Silver medals and endowment medals and award is given in the Annexure.

It is suggested that those who will qualify for M. Tech(R) and Ph.D. degrees on or before 31.12.2021, they will also be included in the list for award of degrees.

The BOG proved the above proposal.

[Annexure-A1, Page 5-7]

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BOG-80(2021)-02: Proposal for Board Nominee for Selection of Distinguished Alumni Award to be conferred in the 19th Convocation scheduled on 15.01.2022.

The 19th Convocation of the Institute will be held on 15.01.2022 (Saturday). It is required to constitute Preliminary Screening Committee and Award Committee for Distinguished Alumni Award to be conferred in the 19th Convocation. Due to time constraint, Director & Chairman, BOG, NIT, Rourkela approved the constitution of the Preliminary Screening Committee and Award Committee for Distinguished Alumni Award as follows:

Preliminary Screening Committee:

1.	Prof. K. K. Khatua, Dean (AllR)		Chairman
2.	Prof. S. K. Pratihar, CR, (Internal member of the Board)	144	Member
3.	Two faculty members nominated		
i)	Prof. S. K. Patel, ME	3000	Member
ii)	Prof. U. C. Pati, EC		Member

Award Committee:

1.	Prof. S. Panigrahi, Director	Chairman
2.	Padma Shri N. R. Mohanty, BOG members	Member
3.	Prof. K. K. Khatua, Dean (AIIR)	Member
4.	Prof. S. Jena, Dean (SW)	Member
5.	Sj. Subhank Lahiri, Retd. Air Vice Marshal	Member
	VSM of Indian Air Force & Distinguished alumni	

The BOG proved the above proposal.

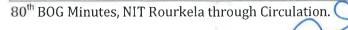
[Annexure-A2, Page 8]

BOG-80(2021)-03: Approval of the list of Distinguished Alumnus Awardee.

The Institute shall offer Eleven Distinguished Alumnus Awards in the 19th Convocation, scheduled to be held on 15th January, 2022, which was approved by the Director and acting Chairman, BOG, as recommended by the Selection Committee (for selection of Distinguished Alumni Award). The details are as follows:

A) Academia and Research

Prof. Amiya Ranjan Mohanty
 1986, Mechanical Engineering
 Professor & Head, Dept. of Mechanical Engineering
 Indian Institute of Technology Kharagpur





- Prof Lalit Mohan Das
 1970, Mechanical Engineering
 Professor Emeritus, Centre for Energy Studies,
 Indian Institute of Technology Delhi
- 3) Prof. Bidyadhar Subudhi 1988, Electrical Engineering Professor (HAG), School of Electrical Sciences and Dean(R&D), Indian Institute of Technology Goa
- 4) Prof. Manoj Kumar Mohanty
 1985, Mining Engineering
 Newmont Endowed Professor,
 HOD, Mining & Metallurgical Engineering
 D Mackay School of Earth Science, Univ of Nevada, Reno, USA

B) <u>Industry and Management</u>

- Shri Chitta Ranjan Pradhan
 1970, Electrical Engineering
 Former Chairman cum Managing Director, NALCO
- 2) Shri Prabudha Ranjan Mohanty
 1976, Chemical Engineering
 Former Distinguished Scientist and
 Chairman of Heavy Water Board and
 Technical Advisor to Secretary,
 Department of Atomic Energy, GOVT of India
- Shri Nikunja Bihari Dhal, IAS (1993 Batch)
 1990, Mechanical Engineering
 Secretary to Government of Orissa (Energy and Power)
- 4) Shri Prabhat Kumar 1986, Mining Engineering Director General of Mines Safety, Ministry of Labour and Employment, Govt. of India

C) Entrepreneurship and Public Life

1) Er Binod Kumar Agarwal 1985, Chemical Engineering MD of Shree Tirupati Balajee Agro Trading Company Pvt. Ltd. Indore Madhya Pradesh, India

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2) Shri Santosa Kumar Pal 1985, Mining Engineering Director Technical heading (Projects & Planning of South Eastern Coal fields limited, Bilaspur, India

D) Contribution made to growth of Institute

Mr. Sandip Dasverma
 1965 Mechanical Engineering
 First President of NITROAA
 Hayward, CA, USA

The BOG proved the above proposal.

[Annexure- A3, Page 9-10]

BOG-80(2021)-04: For the perusal of BOG & removal of ambiguity in the matter of selection/ recruitment of Guest faculty on hourly contract basis in accordance with Clause-28 of the first statutes of NITs.

With a view to hire Guest faculty in English under HS department, as necessity arose after resignation of concerned faculty teaching English and at the beginning of the spring semester, advertisement was issued [Annexure- A4, Pg.11. Candidates found suitable were interviewed and a final select list has been made by a Standing Selection Committee constituted with approval of BOG vide resolution No.BOG-68(2020)-02, in confirmation with Clause-28 of the first statute of NITs [Annexure-A4, Pg.12].

Query has been made by an internal board member on the inclusion of Registrar as member secretary of this standing selection committee on the ground that Registrar is not made a member for selection of regular faculty.

The resolution/ confirmation of the Board dated 11.02.2020 on the subject was based on Clause -28 of the first statute of NITs to simplify the procedure and avoid frequent reference to the BoG on each occasion.

Clause-28 of the Statute deals with appointment on contract basis and it is a standalone clause on the subject by which the BOG is empowered to constitute such ad-hoc selection committee as the circumstances of each case may require and such constitution of the committee is to be reported to the Board for conformation [Annexure-A4, Pg.13].

h Circulation.

Accordingly, the committee has been constituted was referred to BOG for conformation and the same has been confirmed vide BOG-68, dated 11.02.2020 (Annexure – II).

Since, a point has been raised by one of the internal Board member, it is considered appropriate to refer to the Board for revalidation of its confirmed resolution as mentioned above so as to avoid ambiguity or any question on its propriety.

Board may kindly confirm the constitution of the committee in terms of Clause-28 of the Statutes and the selection of the candidate for Teaching English as Guest Faculty on contractual basis, for one Semester and on hourly basis as per the terms & condition mentioned in advertisement dated 22.11.2021 (Annexure-I).

It is advised by the members of BOG in the matter of selection of the candidates for recruitment of Guest Faculty on hourly contact basis, in accordance with standalone Clause-28 of First Statutes of NITs, may be considered on the ambiguity of Standing Selection Committee, if any, during the regular meeting of BOG.

[Annexure-A4, Pg.11-13]

[Prof. P.K. Das]
Registrar and Secretary
BOG, NIT, Rourkela

[Prof. Simanchalo Panigrahi]
Director & Chairman
BOG, NIT, Rourkela

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SIMO.	Roll No	Name of the Awardee	Award name	Best subject name
-		117ME0133 PRATYUSHA PADHI	Institute Gold Medal	the Best Graduate (B. Tech. & B. Arch.)
2	219CE3050	NURUL HASAN	institute Gold Medal	the Best Postgraduate (M. Tech.)
8	716CE3005	ANURAG MISHRA	Institute Gold Meda!	the Best Postgraduate (Dual Degree B. Tech. & M. Tech.)
4		RA.I SHEKHAR	Institute Gold Medal	the Best Postgraduate (Integrated M. Sc.)
		LIZA SAMAL	Institute Gold Medal	the Best Postgraduate (M. Sc. & MA)
ی	319SM1014	319SM1014 ANUPAMA SAHOO	Institute Gold Medal	the Best MBA

ENDOWMENT GOLD MEDALS (5 Nos)

SINO.	Roll No	Name of the Awardee	Award name	Best subject name
-		117CH0104 ASHISH KUMAR OMPRAKASH	Prof. S. C. Naik Gold Medal	Best Graduate of Chemical Engineering
C	116MM0528	116MM0528 SHINY LOHANI	Dr. Banshidhar Panda Gold Medal	Best Graduate of Metallurgical & Materials Engineering
l m	219CE3050	219CE3050 NURUL HASAN	Professor Ramesh Chandra Behera Gold Medal	Best Engineering Post Graduate of the Institute
4	117EE0132	117EE0132 KHIROD KUMAR NAYAK	Shri Kamakshi Prasad Panda Gold Medal	Best Graduate of Electrical Engineering
5		Yet to be decided	Snigdhashri Patra Memoriai Gold Medal	Best Ph.D.Thesis of the Academic Year 2020-21

(5)

INSTITUTE SILVER MEDALS (1 B.Arch + 14 B.Tech + 4 Int M.Sc + 14 Dual Degree + 30 M.Tech + 6 M.Sc + 1 MA: 70 Nos.)

1 117BM0002 DAMAN YADAV 2 117BT0020 ABHIJEET PATHY 3 117CE0091 SATYA PRAKASH 4 117CH0104 ASHISH KUMAR C 5 117CR0160 SACHIN DEHURY	IAN YADAV IJEET PATHY	Digital	
	IJEET PATHY	BM : Biomedical Engineering	9.49
		BT : Biotechnology	9.29
	SATYA PRAKASH SAHOO	CE : Civil Engineering	9.45
	117CH0104 ASHISH KUMAR OMPRAKASH	CH: Chemical Engineering	9.46
	SACHIN DEHURY	CR : Ceramic Engineering	8.59
6 117CS0234 CHIN	CHINMAY MOHANTY	CS: Computer Science and Engineering	9.32
117EC0290	ASHLESHA DAS	EC : Electronics and Communication Engineering	9.32
8 117EI0441 BELL	BELLANA AVINASH NAIDU	EI: Electronics and Instrumentation Engineering	9.33
9 117EE0132 KHIR	KHIROD KUMAR NAYAK	EE : Electrical Engineering	9.4
117FP0463	SWETA GUPTA	FP : Food Process Engineering	80.6
11 117ID0488 T PR	T PRITHVI KIRAN	ID : Industrial Design	9.6
12 117ME0133 PRA	PRATYUSHA PADHI	ME : Mechanical Engineering	9.61
13 117MM0619 SHIN	SHINY LOHANI	MM : Metallurgical and Materials Engineering	9.27
117MN0679	NITESH PARIHAR	MN : Mining Engineering	(CADEMIC)
B.Arch.			
			National Institute (ODIO) National Institute

# RollNo Student Name 1 116AR0014 PURUSSOTTAM NANDA 1 116AR0014 PURUSSOTTAM NANDA 1 4 GINSO RAJ SHEKHAR 2 4 16LS5020 PUNYATOYA PANDA 3 416MA5030 NIRMAL BARICK 4 4 16MA5030 NIRMAL BARICK B.Tech. M.Tech Dual Degree Student Name 4 716CE3005 ANURAG MISHRA 2 716CE4011 MRUTYUNJAYA BALIARSINGH 3 716CA1028 YASH SHAH 4 716CE2005 ANURAMALA SUBUDHI 5 716CS2049 SWOSTIK ACHARYA 6 716EC3065 AYUSNA SUBUDHI 7 716EC3065 AYUSNA SUBUDHI 8 716EC3065 AYUSNA SUBUDHI 9 716EC3089 PSANTOSH KUMAR PATRA 10 716EC3089 PSANTOSH KUMAR 11 716EE1084 MUKKAMALLA SUDIA 12 716MM1125 SUBHANKAR MISHRA 11 716MM1125 SUBHANKAR MISHA	Name of the Awardee	Award name	Best subject name	K
116AR0014 PURUSSOTTAM NANDA 116AR0014 PURUSSOTTAM NANDA 1 416CY5012 RAJ SHEKHAR 2 416LS5020 PUNYATOYA PANDA 3 416MA5030 NIRMAL BARICK 4 416PH5044 ADITYA DASH 5 716CE3005 ANURAG MISHRA 7 716CE3005 ANURAG MISHRA 8 716CH1028 ANURAG MISHRA 9 716CH2031 ABHISHEK RANJAM 1 716CE3005 ANURAG MISHRA 1 716CE3005 ANURAG MISHRA 1 716CE3005 ANURAG MISHRA 1 716CE3005 ANURAR PANDA 1 716CE3005 AYUSNA SUBUDHI 8 716CC1031 SHIFA TARANNUM 9 716E1084 MUKKAMALLA SUDHEER KUMAR REDDY 10 716E2089 P SANTOSH KUMAR PATRA 11 716E4103 THUMUKUNTA VIDYA 12 716ME4111 Hasija Dhiraj Sanjay 13 716MM1125 SUBHANKAR MISHRA 14 716E4103 THUMUKUNTA VIDYA 15 716MM1125 SUBHANKAR MISHRA 16 716C2048 BALINA VENKATA SUNIL 17 716C2048 BALINA VENKATA SRINADH 18 219CC2048 BALINA VENKATA SRINADH 19 219CC3448 MUMMIDIVARAPU UMAMAHESWARA RA 10 219CS1455 SHASHANKESH UNDHURY 11 219CS1455 SHASHANKESH UDDHURY 11 219CS2124 ARIJEET CHOUDHURY 11 219CS2124 ARIJEET CHOUDHURY 11 219CS2124 ARIJEET CHOUDHURY 11 219CS2124 ARIJEET CHOUDHURY 11 716CA103 ARIJEET CHOUDHURY 11 716CA103 ARIJEET CHOUDHURY 11 716CA103 ANUSHET CHOUSH CHOUSH CHOUSH CHOUSH CHOUSH CHOUSH CHOUSH CHO	Student Name	Branch	CGPA	
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# RollNo Student Name 1 416CY5012 RAJ SHEKHAR 2 416LS5020 PUNYATOYA PANDA 3 416MA5030 NIRMAL BARICK 4 416PH5044 ADITYA DASH 8 416PH5044 ADITYA DASH 1 716CE3005 ANURAG MISHRA 2 716CE4011 MRUTYUNJAYA BALIARSINGH 3 716CH1028 YASH SHAH 4 716CE2049 SWOSTIK ACHARYA 5 716CS2049 SWOSTIK ACHARYA 6 716EC2055 AYUSNA SUBUDHI 8 716EC2057 ANKIT KUMAR PANDA 9 716EE1084 MUKKAMALLA SUDHER KUMAR PATRA 10 716EE3089 P SANTOSH KUMAR PATRA 11 716MA1115 SUBHANKAR MISHRA 12 716MM1125 SUBHANKAR MISHRA 13 716MM1125 SUBHANKAR MISHRA 14 716MM1125 SUBHANASA 2 2190CE1237 ZAHID AHMAD PALA 4 2190CE3049 BALINA VIRK				
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716CH1028 716CS2030 716CS1037 716CS1037 716CS2049 716EC2065 716EE1084 716EE1084 716EE1084 716EE1084 716EE1084 716EE1084 716EE1084 716EE1030 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 716MM1115 719CE1237 219CE1237 219CE2048 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050	RUTYUNJAYA BALIARSINGH	CE4 : Water Resources Engineering	9.33	
716CR2030 716CR2030 716CS2049 716CS2049 716EC2065 716EC2065 716EE1084 716EE4103 716EE4103 716EE4103 716EE4103 716EE4103 716EE4103 716EE4103 716EE4103 716MM1115 716MM1115 716MM1115 716MM1115 716MM1412 219CE1237 219CE2048 219CE3050 219CE3050 219CE3050 219CE4434 219CCH1080 219CCH1080 219CCH1080	SHAHS	CH1: Chemical Engineering	9.19	
716CS1037 716CS2049 716EC2065 716EC2065 716EC3089 716EE4103 716EE4103 716MM1115 716CE3089 219CE2048 219CE3050	HISHEK RANJAN	CR2 : Industrial Ceramic	8.83	
716CS2049 716EC2065 716EC2065 716EC1084 716EE1084 716EE4103 716EE4103 716MM1115 716CE4103 219CE1237 219CE2048 219CE3050	IIFA TARANNUM	CS1: Computer Science	8.75	
7.16EC2065 7.16EC2065 7.16EE4103 7.16EE4103 7.16EE4103 7.16MH1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.19BM2330 2.19CE1237 2.19CE2048 2.19CE3050 2.19CE3050 2.19CH3448 2.19CCH3448 2.19CCR3449 2.19CCR3449 2.19CCR3449	VOSTIK ACHARYA	CS2: Information Security	8.69	
716EC5071 716EE1084 716EE3089 716EE4103 716MM1115 719CE1237 719CE1	USNA SUBUDHI	EC2 : VLSI Design and Embedded Systems	0.1	
7.16EE1084 7.16EE4103 7.16EE4103 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.16MM1115 7.19BM2330 2.19CE1237 2.19CE2048 2.19CE4434 2.19CE4434 2.19CH3448 2.19CH3448 2.19CK2449 2.19CK2449	IKIT KUMAR PANDA	EC5 : Communication and Networks	8.72	
716EE3089 716EE4103 716MM1115 719CE1237 219CE2048 219CE3050 219CE4434 219CE3050 219CE3050 219CE4434 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050	JKKAMALLA SUDHEER KUMAR REDDY	EE1: Electronic Systems and Communication	8.32	
716EE4103 716MM1115 716MM1115 716MM1115 716MN1115 716MN1115 716MN1112 219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CE4434 219CE4434 219CE4434 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050 219CE3050	SANTOSH KUMAR PATRA	EE3: Control and Automation	9.36	
716ME4111 716MN1115 716MN1115 716MN1125 716MN1125 219BM1412 219BM2330 219CE1237 219CE2048 219CE3449 219CH1080 219CH1080 219CH3448 219CK2449 219CK2449 219CK2449	IUMUKUNTA VIDYA	EE4 : Power Electronics and Drives	8.56	
716MM1115 716MN1125 716MN1125 219BM1412 219BM2330 219CE2048 219CE3050 219CE3050 219CE4434 219CH1080 219CH3448 219CK2449 219CK2449 219CK2449 219CK2449	isija Dhirai Sanjay	ME4: Mechatronics and Automation	8.99	
RollNo 219BM1412 219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH1080 219CH2449 219CK2449 219CK2449 219CK2449	AARAJEET DAS	MM1 : Metallurgical and Materials Engineering	9.11	
RollNo 219BM1412 219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH3448 219CK2449 219CK2449 219CK2449	JBHANKAR MISHRA	MN1: Mining Engineering	60.6	
RollNo 219BM1412 219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH2449 219CR2449 219CR2449 219CS2124				
219BM1412 219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH1080 219CR2449 219CR2449 219CR24455	Student Name	Specialisation	CGPA	
219BM2330 219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH1080 219CR2449 219CR2449 219CR2445 219CS1455	HAVALI RAVIKANTH	BM1 : Biomedical Engineering	9.63	
219CE1237 219CE2048 219CE3050 219CE4434 219CH1080 219CH3448 219CR2449 219CR2449 219CS1455	JUSHRI U	BM2 : Biotechnology	9.38	
219CE2048 219CE3050 219CE4434 219CH1080 219CH3448 219CR2449 219CS1455 219CS1455	KHID AHMAD PALA	CE1 : Geotechnical Engineering	9.64	
219CE3050 219CE4434 219CH1080 219CH3448 219CR2449 219CS1455 219CS1455	ALINA VENKATA SUNIL	CE2 : Structural Engineering	9.59	
219CE4434 219CH1080 219CH3448 219CR2449 219CS1455 219CS1455	JRUL HASAN	CE3 : Transportation Engineering	9.94	
219CH1080 219CH3448 219CR2449 219CS1455 219CS2124	ARAPAREDDI MANASA	CE4 : Water Resources Engineering	6.79	
219CR2448 219CR2449 219CS1455 219CS2124	OHIT KASHYAP	CH1 : Chemical Engineering	8.72	
219CR2449 219CS1455 219CS2124	EJETI VENKATA SRINADH	CH3: Energy and Environmental Engineering	9.56	
219CS1455 219CS2124	UMMIDIVARAPU UMAMAHESWARA RAO	CR2 : Industrial Ceramics	9.02	
219CS2124	HASHANKESH UPADHYAY	CS1 : Computer Science	BECUSTRAR (ACADEMINS) 16	
	RIJEET CHOUDHURY	CS2 : Information Security	Dr. ne institute of Technicity 91	
1			ROURKELA-769000 to	Page 2 of 3

6

	NO. TOX	Name of the Awardee	Award name	בפסן פתוקבת וומוונב
	219C.S3470	ANKIT RANJAN	CS3 : Software Engineering	4.0
	219EC2160	RASHMI SINGH	EC2: VLSI Design and Embedded Systems	9,10
-	219FC3363	ARJUN R	EC3 : Electronics and Instrumentation Engineering	σ .
+	219FC5486	GADGE PRASANNA CHANDRASHEKHAR	EC5 : Communication and Networks	9.37
16	219FC6494	ABINASH DASH	EC6 : Signal and Image Processing	9.16
╁	219FC7505	M S DRISHYADA	EC7 : Microwave and Radar Engineering	9.1
+-	219EE1193	КОТНАРАЦІ РОЈІТНА	EE1: Electronic Systems and Communication	8.91
+	219EE3200	KUSHAGRA DASHORA	EE3: Control and Automation	8.81
+	219FE4530	RAJAN KUMAR BISWAL	EE4: Power Electronics and Drives	9,05
+	219FF6541	ADYASHA SAHOO	EES: Power Systems Engineering	9.1
+	219FR1395	AATHIRA MARIA JOSE	ER1: Atmosphere and Ocean Science	9.33
+	219FP1396	RAHUL ISLAM BARBHUIYA	FP1 : Food Process Engineering	9.7
-	219ID1551	TEJASWI AMBATI	ID1 : Industrial Design	9.16
+	219MF1263	SUBHADEEPTA SAHOO	ME1: Machine Design and Analysis	98.86
+-	219ME2269	ABHISHEK BISWAS	ME2 : Production Engineering	9.71
+	219ME3290	DEVYANSHI KIIMAR	ME3 : Thermal Engineering	9.62
+	219ME5404	SOMESHWAR SANJAY ADE	ME5: Cryogenic and Vacuum Technology	9.57
-	219MM1408	SOUMYA SUMIT DASH	MM1: Metallurgical and Materials Engineering	9,34
+	219MN1410	SUBHAMOY GHOSH	MN1: Mining Engineering	80.6
#	Roliño	Student Name	Branch	CGPA
4	419HS1011	LIZA SAMAL	HS1: Development Studies	6.67
M.Sc.				
#	ReliNo	Student Name	Branch	CGPA
-	419CY2044	AMRUTA DEHURY	CY2 : Chemistry	9.6
H	419AG2022	ANUBHAV SINGH	AG2: Applied Geology	9.25
	419AS2034	SHRAYASI SA:MANTA	AS2 : Atmospheric Sciences	9.2
-	4191.82074	SHREELEKHA PORE	LS2 : Life Science	9.43
-	419MA2097	PRATIK SARKAR	atics	1000 TACA
\vdash	419PH2105	МЕНАК	PH2: Physics	9.12
				90089
ENDOWN	1ENT AWAR	ENDOWMENT AWARDS (5 Nos - Tentative)		
SINo.	Roll No	Name of the Awardee	Name of the Medal	Branch/Specialisation
	117ME0133	PRATYUSHA PADHI	Saurav Ranjan Kar Memorial Award	Best Graduate of the Institute
-	117ME0133	PRATYUSHA PADHI	Bunty Memorial Award	Best Engineering Graduate of the Institute
	117EE0132	KHIROD KUMAR NAYAK	Sugat Kishore Mall Memorial Award	Best Graduate of Electrical Engineering
H	117ME0133	PRATYUSHA PADHI	Pranab Memorial Award	Best Graduate of Mechanical Engineering



राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला National Institute of Technology, Rourkela

No. NITR/RG/ 2021/0824

Dated: 26.10.2021

Office order

The Preliminary Screening Committee and Award Committee for Distinguished Alumni Award to be conferred in the 19th Convocation, scheduled on 15.01.2022, are as follows:

Preliminary Screening Committee:

1.	Prof. K. K. Khatua, Dean (AIIR)		Chairman
2.	Prof. S. K. Pratihar, CR,		
	(Internal member of the Board)		Member
3.	Two faculty members nominated		
	i) Prof. S. K. Patel, ME		Member
	ii) Prof. U. C. Pati, EC	***	Member
Award Con	nmittee:		
1.	Prof. S. Panigrahi, Director	100	Chairman
2.	Padma Shri N. R. Mohanty, BOG members	***	Member
3.	Prof. K. K. Khatua, Dean (AIIR)	***	Member
4.	Prof. S. Jena, Dean (SW)	14.44	Member
5.	Sj. Subhank Lahiri, Retd. Air Vice Marshal,		Member
	VSM of Indian Air Force & Distinguished alumni		

This is issued with approval of the competent authority.

Registrar and Secretary BOG, NIT Rourkela

Copy to:

- 1) Dean (AC/AIIR)
- 2) Dean (AC)
- 3) Asst. Registrar, Ac(Res. & UPPG)
- 4) Dy. Registrar: ES
- 5) Establishment Section / BOG file
- 6) Secretary to Director

Annexure- A3



राष्ट्रीय प्रौद्योगिकी संस्थान राउरकेला

NATIONAL INSTITUTE OF TECHNOLOGY ROUKELA-769008

Centre for Alumni, Industry and International Relations

15 DEC 2021 1/138

No. NITR/DN/Office/2021/M/ OH8

Date: 15 12 2021

Sub: BOG approval for Minutes of the Award Committee of Distinguished Alumnus Award 2021.

The Institute shall offer Eleven Distinguished Alumnus Award in the forthcoming convocation. Following the due selection process, the following alumni have been selected for the Distinguished Alumnus Award 2021.

Academia and Research

- Prof. Amiya Ranjan Mohanty
 1986, Mechanical Engineering
 Professor & Head, Department of Mechanical Engineering
 Indian Institute of Technology Kharagpur
- Prof Lalit Mohan Das
 1970, Mechanical Engineering
 Professor Emeritus, Centre for Energy Studies,
 Indian Institute of Technology Delhi
- 3) Prof. Bidyadhar Subudhi 1988, Electrical Engineering Professor (HAG), School of Electrical Sciences and Dean(R&D) Indian Institute of Technology Goa
- 4) Prof. Manoj Kumar Mohanty
 1985, Mining Engineering
 Newmont Endowed Professor,
 HOD, Mining & Metallurgical Engineering D Mackay School of Earth Science, Univ of Nevada,
 Reno, USA

Industry and Management

- Shri Chitta Ranjan Pradhan
 1970, Electrical Engineering
 Former Chairman cun: Managing Director, NALCO
- 2) Shri Prabudha Ranjan Mohanty 1976, Chemical Engineering



Former Distinguished Scientist and Chairman of Heavy Water Board and Technical Advisor to Secretary,

Department of Atomic Energy, GOVT of India

- Shri Nikunja Bihari Dhal, IAS (1993 Batch)
 1990, Mechanical Engineering
 Secretary to Government of Orissa (Energy and Power)
- Shri Prabhat Kumar
 1986, Mining Engineering
 Director General of Mines Safety,
 Ministry of Labour and Employment, Govt. of India

III) Entrepreneurship and Public Life

- Er Binod Kumar Agarwal
 1985, Chemical Engineering
 MD of Shree Tirupati Balajee Agro Trading Company Pvt. Ltd.
 Indore Madhya Pradesh, India
- Shri Santosa Kumar Pal
 1985, Miming Engineering
 Director technical heading (Projects & Planning of South Eastern Coal fields limited Bilaspur, India

IV) Contribution made to growth of Institute

Mr. Sandip Dasverma
 1965 Mechanical Engineering
 First President of NITROAA
 Hayward, CA, USA

You are requested to kindly accord approval of the recommendations of Awards Committee from the Chairman, BOG, NIT Rourkela, so that the award can be given in the forthcoming convocation. Minutes of the Award committee is attached herewith for you kind reference.

Prof. Kishanjit Kumar Khatua

Dean (AIIR)

To

The Registrar







NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA ROURKELA, ODISHA-769008

RECRUITMENT OF GUEST FACULTY POSITION

No. NITR/ES/2021/GUEST FACULTY/0891

Date: 22/11/2021

NIT Rourkela, an Institute of National Importance under Ministry of Education, Government of India invites applications from Indian nationals possessing excellent academic background along-with commitment to quality teaching and research for Guest Faculty positions with the following requirements in the Department of Humanities & Social Sciences possessing requisite Educational qualification and other details as below.

Department	Department of Humanities and Social Sciences
No. of Positions	02
Educational	Master's degree in English with 60% marks from an
Qualification	Indian University or an equivalent degree from an accredited foreign University. Candidates with Ph.D.
	(submitted or awarded) will be given preference. Candidates with previous teaching experience at a similar
	level to be given preference.
Specialization	English
Remuneration	₹1500 per hour (minimum 30 classes for 3-0-0 subjects with 10% extra including evaluation of paper) [Sessional
*	Class (Language Lab) of 2 hrs duration may be treated as 1 hour for remuneration.]
Period of engagement	December 2021 to May 2022 (Tentatively)
Last Date to apply	01 st December 2021 by 5:30 P.M.
Mode of selection	Walk-In-Interview
Date of Interview	03 rd December 2021, Board Room, Time: 09:30 a.m.
Contact Person	HOD, Department of Humanities and Social Sciences, NIT, Rourkela. Email: hod-hs@nitrkl.ac.in, Phone:0661-2462691, 8984360073

Prospective candidates may send their detailed CV along with an application/cover letter to the concerned Head of the Department at the earliest by email only. Please bring a set of self-attested photocopies of your academic credentials along with the original certificates and two passport size photos on the day of interview. For any further details, the candidates may contact the concerned Head of the Department.

This position is purely temporary and the same may be terminated from either side by giving a notice from either side.

REGISTRAR/L.



BOG-68(2020)-02: Confirmation of the Minutes of the 67th meeting of the BOG held on 11.02.2020 at Bhubaneswar.

> The minutes of the 67th BOG meeting held on 11.02.2020 at Bhubaneswar was given in the Annexure for confirmation by the Board. The Chairman has approved the 67th BOG minutes through mail.

> The Board confirmed the 67th BOG minutes and approved the constitution of "Standing Selection Committee" on the matter of Appointments on contract in line with Clause-28 of the First Statutes of the NITs for smooth running of academic and administrative activities in the Institute, which was an agenda under item No.BOG-67(2020) and was deferred in the last BOG meeting.

The "Standing Selection Committee" is approved as follows:

1) Director

Chairperson 2) **Concerned HOD** Member

3) Subject Expert to be Member (nominated by Director)

Dean of respective section Member

5) Registrar Member-Secretary

The Board also advised that in any circumstances the no. of contractual employees should not cross the vacant sanctioned post.

28. APPOINTMENTS ON CONTRACT

- (1) Notwithstanding anything contained in these Statutes, the Board with the prior approval of the Visitor may in special circumstances appoint an eminent person on contract for a period not exceeding 5 years.
 - (2) Subject to the provisions of the Act, the Board may appoint any person or contract in the prescribed scales of pay and on terms and conditions applicable to the relevant postfor a period not exceeding 3 years.
- (3) Formaking such appointments, the Chairperson, Board of Governors shall constitute such adhoc Selection Committee, as the circumstances of each case may require:

Provided that such constitution of committee shall be reported to the Board for confirmation.

