

1. Profile of Principal-



- Name- SMT. PRAGATI DAS
- Date of Birth- 21/11/1962
- Unique ID- 1-11123861941

- Education Qualifications - M.SC, M. PHIL PHYSICS
- Work Experience -32 YEARS
- Teaching -32 YEARS
- Research - NIL
- Industry - NIL
- Others - NIL
- Area of Specialization SPECIALISATION IN ELECTRONICS
- Courses taught at Diploma Level -ENGINEERING PHYSICS
- Research guidance (Number of Students)- NA
- No.of papers published in National/InternationalJournals/Conferences-NIL
- Master (Completed/Ongoing) COMPLETED
- Ph.D. (Completed/Ongoing) - NO
- Projects Carried out - NIL
- Patents (Filed & Granted) NIL
- Technology Transfer NIL
- Research Publications (No. of papers published in National/International Journals/Conferences)-NIL
- No.of Books published with details(Nameofthebook,PublisherwithISBN,yearofpublication,etc.)- NIL

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
CERAMIC TECHNOLOGY	SENIOR LECTURER	
1	Name	Krushna Prasad Dash
2	Date of Birth	01-07-1973
3	Unique id	1-483509324
4	Education Qualifications	MBA, B.E (ceramic and cement) (Tech)
5	Work Experience	9 years 1 year
6	Teaching Experience	25 years
7	Research	—
8	Industry	—
9	Others	—
10	Area of Specialization	glass, Advance ceramic
11	Courses taught at Diploma	Ceramic Science, Adv Ceramic Glass, Chemistry of Ceramics
12	Research guidance	—
13	No. of papers published in National/ International journals/ Conferences	—
14	Master	—
15	Ph.D.	—
16	Projects Carried out	High Alumina Castable at TRL
17	Patents	—
18	Technology Transfer	—
19	Research Publications	—
20	No. of Books published with details	—
21	Contact No & Mail id	9937746504 kp_dash@yahoo.co.in

Krushna Prasad Dash
Signature of Faculty

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FACULTY PROFILE



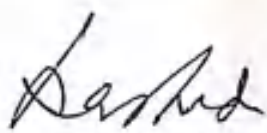
DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
CERAMIC TECH - NOLOGY	Guest Faculty Sr. Lect. Ceramic (Retd.)	
1	Name	RAMESH CHANDRA PRUSTY
2	Date of Birth	09.10.1955
3	Unique id	1-3614941553
4	Education Qualifications	B.Tech, MBA
5	Work Experience	07 years
6	Teaching Experience	30 years
7	Research	-
8	Industry	07 years
9	Others	-
10	Area of Specialization	Ceramic Whitewares
11	Courses taught at Diploma	Whitewares, Fuele & Kilns, Cer. raw materi -al
12	Research guidance	-
13	No. of papers published in National/ International journals/ Conferences	-
14	Master	MBA
15	Ph.D.	-
16	Projects Carried out	-
17	Patents	-
18	Technology Transfer	-
19	Research Publications	-
20	No. of Books published with details	-
21	Contact No & Mail id	Mob: 9861048528 rc.prusty.24@rediffmail.com

03.05.2023
 Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Ceramic Technology Subjects Refractory ,Cement ,Process Control ,Metallurgy and Ceramic coating	prof <i>Guest Faculty</i>	
1	Name	Sheikh Abdul Rashid
2	Date of Birth	07/10/1957
3	Unique id	I-3614941437
4	Education Qualifications	B.Tech
5	Work Experience	25 years
6	Teaching Experience	12 years
7	Research	
8	Industry	Refractory industry
9	Others	
10	Area of Specialization	Marketing and application and technical services provided to iron & steel , cement, glass, copper, aluminum, Zink, petro chemical, carbon black & power plant industry etc
11	Courses taught at Diploma	Ceramic science ,Refractory, Cement, White Ware ,Enamel ,Glass, Metallurgical application, Engineering drawing, Industrial Management
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	Seminar paper on Refractory Applications
14	Master	
15	Ph.D.	
16	Projects Carried out	Slide gate , Glass tank furnace
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	87633 23168 ,rashidabdulsheikh57@gmail.com


 4-5-2023
 Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
CERAMIC TECHNOLOGY	Guest Faculty	
1	Name	KARTIKEYA DWIVEDI
2	Date of Birth	14-04-1958
3	Unique Id	1-43498820461
4	Education Qualifications	B.Tech. in Ceramic Engg.
5	Work Experience	RSP as PGM Refractories
6	Teaching Experience	5 years
7	Research	
8	Industry	steel industry (RSP)
9	Others	
10	Area of Specialization	Ceramic Engg
11	Courses taught at Diploma	Refractory, Testing of Ceramics
12	Research guidance	
13	No. of papers published in National/ International Journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	Kath, Mixer, Converter
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	8847869430, k.dwivedi@9mail.com

Dwivedi
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Chemical Engineering	Lecturer	
1	Name	SOVAN KUMAR SAHOO
2	Date of Birth	22/05/69
3	Unique id	1-48032/405
4	Education Qualifications	B.E, M.Tech
5	Work Experience	29 yrs 2 months 10 days
6	Teaching Experience	29 yrs 2 months 10 days
7	Research	-
8	Industry	-
9	Others	-
10	Area of Specialization	COMPUTER AIDED DESIGN (PROCESS) EQUIP ment
11	Courses taught at Diploma	PSM, CPI, MO,
12	Research guidance	-
13	No. of papers published in National/ International journals/ Conferences	-
14	Master	-
15	Ph.D.	-
16	Projects Carried out	-
17	Patents	-
18	Technology Transfer	-
19	Research Publications	-
20	No. of Books published with details	-
21	Contact No & Mail id	9853244355, chembuvan@gmail.com

Signature of Faculty
 03/05/23

FACULTY PROFILE




DEPARTMENT/SUBJECT - CHEMICAL ENGINEERING	DESIGNATION - LECTURER	
1	Name	SUBASINI JENA
2	Date of Birth	18.03.1986
3	Unique id	1-2053233273
4	Education Qualifications	Ph.D
5	Work Experience	9.5 YEARS
6	Teaching Experience	9.5 YEARS
7	Research	5 YEARS
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	Studies on Drying Characteristics of Some Crops in a Portable Tapered Fluidized Bed Dryer and its Design Optimization
11	Courses taught at Diploma	FLUID MECHANICS, HEAT TRANSFER, MASS TRANSFER, CHEMICAL ENGINEERING THERMODYNAMICS
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	02 International journals 02 Conferences
14	Master	M.Tech
15	Ph.D.	Ph.D
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	<ol style="list-style-type: none"> 1. S. Jena & A. Sahoo (2016): Studies on the effects of physical properties of feed samples on the performance of fluidized bed dryer, Particulate Science and Technology, An International Journal, DOI: 10.1080/02726351.2016.1143068 2. Article "Studies on the Effects of Physical Properties of Feed Samples on the Performance of Fluidized Bed Dryer" has been published on Taylor & Francis Online. It is available at: http://www.tandfonline.com/doi/full/10.1080/02726351.2016.1143068. 3. S. Jena, A. Sahoo / Particuology 11 (2013) 607–613 ANN modelling for diffusivity of mushroom and vegetables using a fluidized bed

		<p>dryer.</p> <p>4. S. Jena, A. Sahoo A Comparative Study on Drying Kinetics of Different Vegetables, Grains and Mushrooms Dried in a Fluidized Bed Dryer: ANN approach. International Journal of Systems, Algorithms & Applications, Volume 2, Issue ICASE 2012, August 2012, ISSN Online: 2277-2677 ICASE 2012 July 30,2012 Hyderabad India.</p>
20	No. of Books published with details	
21	Contact No & Mail id	Contact No – 9437342506 Mail id – subhasinijena@gmail.com

Subasini Jena
Signature of Faculty

FACULTY PROFILE




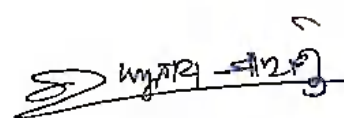
DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
CHEMICAL ENGINEERING	LECTURER IN CHEMICAL ENGINEERING	
1	Name	SATARUPA SAHU
2	Date of Birth	20/06/1994
3	Unique id	1- 4915027583
4	Education Qualifications	M-TECH
5	Work Experience	4.5 YR
6	Teaching Experience	4.5 YR
7	Research	-
8	Industry	-
9	Others	-
10	Area of Specialization	CHEMICAL PROCESS DESIGN
11	Courses taught at Diploma	INDUSTRIAL STOICHIOMETRY, CPI-II, PETROLEUM REFINING AND PECTROCHEMICAL TECHNOLOGY, NOBEL SEPARATION
12	Research guidance	-
13	No. of papers published in National/ International journals/ Conferences	1
14	Master	MTECH IN CHEMICAL PROCESS DESIGN
15	Ph.D.	-
16	Projects Carried out	1. ADSORPTION OF CADMIUM ION FROM SYNTHESIS WASTE WATER USING MODIFIED ADSORBENT 2. GREEN SYNTHESIS AND CHARACTERIZATION OF ZERO VALENT IRON ADSORBENT PARTICLES FROM BANANA PEEL
17	Patents	NIL
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	6265208665, lisa.satarupa@gmail.com

Satarupa Sahu

Signature of Faculty


FACULTY PROFILE

DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Chemical Engineering	Lecturer	
1	Name	RAGHUNATH MARANDI
2	Date of Birth	06/01/1994
3	Unique id	1-4907393464
4	Education Qualifications	B-Tech
5	Work Experience	
6	Teaching Experience	4 Years
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	Chemical Engineering
11	Courses taught at Diploma	Chemical Reaction Engineering, Mass Transfer-2, Heat Transfer, Organic Chemistry, Physical Chemistry
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	Ph-7978928099 raghunathmarandi@gmail.com




Signature of Faculty

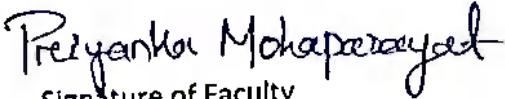
FACULTY PROFILE

DEPARTMENT-	DESIGNATION-	PHOTO
Civil	Sr. Lecturer	
1	Name	KANANIKA NAYAK
2	Date of Birth	07-11-1990
3	Unique id	4920346777
4	Education Qualifications	M.TECH
5	Work Experience	7.5 YEARS
6	Teaching Experience	7.5 YEARS
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	GEO TECHNICAL ENGG.
11	Courses taught at Diploma	CIVIL ENGG.
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	1
14	Master	1
15	Ph.D.	
16	Projects Carried out	Use of Flyash and Pondash with Bentonite in Compacted Clay liners
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	9438425104 Kananika7@gmail.com

Kananika Nayak
Signature of Faculty


FACULTY PROFILE

DEPARTMENT- CIVIL ENGINEERING	DESIGNATION- GUEST FACULTY	PHOTO
		
1	Name	Miss. PRIYANKA MOHAPASAYAT
2	Date of Birth	12/01/1999
3	Unique id	
4	Education Qualifications	M.TECH
5	Work Experience	
6	Teaching Experience	
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	STRUCTURAL ENGINEERING
11	Courses taught at Diploma	Hydraulics & Irrigation Engineering Advanced construction techniques and equipments
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	1
14	Master	M.TECH(STRUCTURAL ENGINEERING)
15	Ph.D.	
16	Projects Carried out	EXPERIMENTAL STUDY ON FREE VIBRATION ANALYSIS OF LAMINATED COMPOSITE STIFFENED PLATES WITH CUTOUT
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	7381691959 pmpasayat@gmail.com


 Signature of Faculty

FACULTY PROFILE




DEPARTMENT	DESIGNATION	PHOTO
Civil engineering	Guest faculty	
1	Name	Miss. Jhunu Moharana
2	Date of Birth	19.01.1998
3	Unique id	
4	Education Quaifications	B.tech in civil engineering
5	Work Experience	2year as a autocad designer
6	Teaching Experience	
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	Civil engineering
11	Courses taught at Diploma	Land survey-1, construction management
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	Utilisation of waste materials for the production of sustainable bricks.
17	Patents	
18	Technology Transfer	
19	Research Pubiications	
20	No. of Books published with details	
21	Contact No & Mail id	7377327725 jhunumoharana954@gmail.com.

J. Moharana


Signature of Faculty

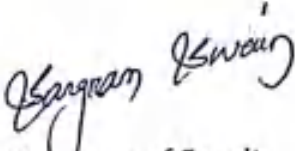
FACULTY PROFILE

DEPARTMENT- CIVIL ENGINEERING	DESIGNATION – GUEST FACULTY.	PHOTO
		
1	Name	Miss. DIBYASARITA SETHI
2	Date of Birth	22-06-1995
3	Unique id	1-11317934678
4	Education Qualifications	B.TECH IN CIVIL ENGINEERING
5	Work Experience	1 Year as AUTOCAD Designer
6	Teaching Experience	1 Year 1month
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	CIVIL ENGINEERING
11	Courses taught at Diploma	BUILDING MATERIALS AND CONSTRUCTION TECHNOLOGY, HIGHWAY ENGINEERING, RAILWAY AND BRIDGE ENGINEERING, CONCRETE TECHNOLOGY.
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	7978635088 dibyasethi21@gmail.com

Dibyasarita Sethi
Signature of Faculty

FACULTY PROFILE

DEPARTMENT- CIVIL ENGINEERING	DESIGNATION- GUEST FACULTY	PHOTO
		
1	Name	Mr. SANGRAM SWAIN
2	Date of Birth	17-11-1993
3	Unique id	1-4917968152
4	Education Qualifications	B.TECH IN CIVIL ENGINEERING
5	Work Experience	
6	Teaching Experience	1 Year 5 Months
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	CIVIL ENGINEERING
11	Courses taught at Diploma	Structural Mechanics, Structural Design - I, Structural Design - II, Land Surveying - II.
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	7377786021, sangramswaink@gmail.com


 Signature of Faculty


FACULTY PROFILE



DEPARTMENT:- Electrical Engineering	DESIGNATION:- Sr. Lecturer	PHOTO
1	Name	Deepak Kumar Choudhury
2	Date of Birth	17/01/1966
3	Unique id	1-7516892148
4	Education Qualifications	B.Sc (Engg.)
5	Work Experience	34 Years
6	Teaching Experience	33 Years
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	
11	Courses taught at Diploma	GTD,EC-1 ,EC-2, SGPD,EIE,CS,CNT
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	9861011875 Deepakchou.b66@gmail.com


 Signature of Faculty

FACULTY PROFILE

DEPARTMENT: Electrical Engineering	DESIGNATION: Lecturer	PHOTO	
1	Name	Ruby Soren	
2	Date of Birth	05/03/1995	
3	Unique id	1-4916686621	
4	Education Qualifications	B.Tech (Electrical Engineering)	
5	Work Experience	4 Years	
6	Teaching Experience	4 Years	
7	Research		
8	industry		
9	Others		
10	Area of Specialization		
11	Courses taught at Diploma	EC-I, EC-II, CS, UEET, EM&I, BE	
12	Research guidance		
13	No. of papers published in National/ International journals/ Conferences		
14	Master		
15	Ph.D.		
16	Projects Carried out		
17	Patents		
18	Technology Transfer		
19	Research Publications		
20	No. of Books published with details		
21	Contact No & Mail id	7008415325 ruby.soren@gmail.com	


 Signature of Faculty


FACULTY PROFILE



DEPARTMENT:- Electrical Engineering		DESIGNATION:- GUEST FACULTY	PHOTO
1	Name	Debasis Choudhury	
2	Date of Birth	03/07/1985	
3	Unique id	1-11112000741	
4	Education Qualifications	M Tech(Electrical Engineering)	
5	Work Experience	15 Years	
6	Teaching Experience	15 Years	
7	Research		
8	Industry		
9	Others		
10	Area of Specialization	Power Control & Drives	
11	Courses taught at Diploma	BE,GTD,SGPD	
12	Research guidance		
13	No. of papers published in National/ International journals/ Conferences	1	
14	Master		
15	Ph.D.		
16	Projects Carried out		
17	Patents		
18	Technology Transfer		
19	Research Publications		
20	No. of Books published with details		
21	Contact No & Mail id	7008245769 choudhury.debasis07@gmail.com	


 Signature of Faculty


FACULTY PROFILE

DEPARTMENT:- Electrical Engineering	DESIGNATION:- GUEST FACULTY	PHOTO 
1	Name	Krushna Chandra Gouda
2	Date of Birth	27/04/1995
3	Unique id	1-43479873568
4	Education Qualifications	B.tech (Electrical Engineering)
5	Work Experience	2 year
6	Teaching Experience	2 year
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	
11	Courses taught at Diploma	EIE, BE, EM
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	8249087937 krushnachandrag@gmail.com

Krushna
04/05/23

Signature of Faculty

FACULTY PROFILE

DEPARTMENT:- Electrical Engineering	DESIGNATION:- ଶିକ୍ଷକ ଶିକ୍ଷକ GUEST FACULTY	PHOTO 
1	Name	Nibedita Panda
2	Date of Birth	29-11-1998
3	Unique id	
4	Education Qualifications	M.tech in power system engineering
5	Work Experience	
6	Teaching Experience	
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	Power system engineering
11	Courses taught at Diploma	EM&I, RE
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technoigy Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	8260743235 nibeditapandanp24@gmail.com

Nibedita Panda

 4/05/23
 Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
E & TC Engg.	Lecturer	
1	Name	MANASI PRIYADARSHINI
2	Date of Birth	02/07/1987
3	Unique id	1-4917344325
4	Education Qualifications	M-tech
5	Work Experience	11 years
6	Teaching Experience	11 years
7	Research	No
8	Industry	No
9	Others	No
10	Area of Specialization	Communication & Networks
11	Courses taught at Diploma	Digital Electronics, DSP, AE & Linear IC, A&D Comm, CT.
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	1 (IEEE Conference paper) M. Priyadarshini, "Determination of noise variances for optimality of Kalman filter," 2016 1st India International Conference on Information processing (IICIP), Delhi, India, 2016, pp. 1-5, doi: 10.1109/IICIP.2016.7975364
14	Master	Yes
15	Ph.D.	No
16	Projects Carried out	on Signal processing
17	Patents	No
18	Technology Transfer	No
19	Research Publications	No
20	No. of Books published with details	No
21	Contact No & Mail id	7894263565, manasipriyadarshini65@gmail.com

Manasi Priyadarshini
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
B&TC	GUEST FACULTY	
1	Name	PRASANTA KUMAR DAKHINRAY
2	Date of Birth	09/06/1973
3	Unique id	1-1564759789
4	Education Qualifications	B.E
5	Work Experience	
6	Teaching Experience	17
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	
11	Courses taught at Diploma	PED, AESOP-amp, VLSS, DESMP, mprmc
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	NO
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	NO
21	Contact No & Mail id	6372585309, pkdkay1973@gmail.com

Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ E & TC Engg. SUBJECT	DESIGNATION	PHOTO
	GUEST FACULTY	
1	Name	KAMALA KANTA NATH
2	Date of Birth	08/07/1990
3	Unique id	1-2519651664
4	Education Qualifications	B. Tech
5	Work Experience	9 Years.
6	Teaching Experience	09 Years.
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	E & TC
11	Courses taught at Diploma	CS, AEEIC, CT, VLSI,
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	9438729838 kamalakantanath@gmail.com.

Kamalakanta Nath

Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
E & TC Engg.	GUEST FACULTY	
1	Name	Priyadarshini Mishra
2	Date of Birth	09/03/2000
3	Unique id	1-43496101558
4	Education Qualifications	B.Tech
5	Work Experience	
6	Teaching Experience	Nearly 1 Yr.
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	E & TC
11	Courses taught at Diploma	BEE , EMI, EMS , DOT
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	8895961106 Priyamishra6786@gmail.com

Priyadarshini Mishra.
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
ETC	Guest Faculty	
1	Name	
2	Date of Birth	Manini Monalisa Pradhan
3	Unique id	20/04/1992
4	Education Qualifications	1-11112000761
5	Work Experience	M.Tech
6	Teaching Experience	
7	Research	5 year
8	Industry	
9	Others	
10	Area of Specialization	Signal Processing
11	Courses taught at Diploma	DCCN, Advanced comm, wave propagation
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	(2 no.s) (1) EEG signal classification and human sensation Recognition using Machine Learning International Journal of Scientific Research in computer science Engg, vol 9 (IEEE Journal) (2) A Review on classification and Feature Extraction Techniques For EEG signal Processing. Advancement of signal processing and its application
14	Master	Yes
15	Ph.D.	NO
16	Projects Carried out	EEG Signal Feature Extraction
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	1 (EEG signal Feature Extraction and classification) LAP LAMBERT Academic publication
21	Contact No & Mail id	9937537083, maninimonalisa2012@gmail.com

Manini Monalisa Pradhan
Signature of Faculty

FACULTY PROFILE




DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
math & SC	Sr. Lect Mathematic	
1	Name	JAJATENDU KESHARI CHAND
2	Date of Birth	02/04/1984
3	Unique id	1-2057584023
4	Education Qualifications	MPHIL MATHEMATICS
5	Work Experience	12 YEARS
6	Teaching Experience	12 YEARS
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	FUZZY LOGIC, OPERATION RESEARCH
11	Courses taught at Diploma	Eng-MATHEMATICS-I,II,III
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	01
14	Master	MSC MATHEMATICS
15	Ph.D.	NA
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	NA
20	No. of Books published with details	NA
21	Contact No & Mail id	9777929715 jkchand007@gmail.com

Jajatendu Keshari Chand
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Math & Science	Lecturer in Chemistry	
1	Name	Dr. SHABNA PATEL
2	Date of Birth	04 TH JULY 1988
3	Unique id	1-3618285572
4	Education Qualifications	Ph. D
5	Work Experience	9 yrs
6	Teaching Experience	6 yrs 10 months
7	Research	5 yrs
8	Industry	2 yrs
9	Others	10 months in Forensic Science Laboratory (DFSL & SFSL)
10	Area of Specialization	Materials Science
11	Courses taught at Diploma	Engineering Chemistry (Th- 2b)
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	4 International journals and 2 Book Chapters
14	Master	Chemistry
15	Ph.D.	Funcionalized Electrospun Polyacrylonitrile (PAN) Nanofibers: Synthesis, Characterization and Environmental Applications.
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	<p><u>International Journals</u></p> <ol style="list-style-type: none"> 1. Shabna Patel & G. Hota, "Adsorptive Removal of Malachite Green Dye by Functionalized Electrospun PAN Nanofibers Membrane" <i>Fibers and Polymers</i>, 2014, Vol. 15, No. 11, 2272-2282. 2. Shabna Patel & G. Hota, "Iron oxide nanoparticle-immobilized PAN nanofibers: Synthesis and Adsorption Studis" <i>RSC Adv.</i>, 2016, 6, 15402. 3. Shabna Patel & G. Hota, "Synthesis of novel surface functionalized electrospun PAN nanofibers matix for

efficient adsorption of anionic CR dye from water" *J. Env. Chem. Engg.*, 2018, 6, 5301.

4. S. Patel, M. Konar, H. Sahoo and G. Hota; Surface functionalization of electrospun PAN nanofibers with ZnO–Ag heterostructure nanoparticles: synthesis and antibacterial study, *Nanotechnology*, 2019, 30, 20:5704.

Book Chapters


1. Shabna Patel, G. Hota; Electrospun polymer composites and ceramic nanofibers: synthesis and environmental remediation applications. *Design, Fabrication and Characterization of Multifunctional Nanomaterials*, ELSEVIER, Ch-21, 503.
2. Shabna Patel, Sandippadhiari and G. Hota; Nanoparticles Functionalized Electrospun Polymer Nanofibers: Synthesis and Adsorptive Removal of Textile Dyes. *Polymer Technology in Dye-Containing Waste Water*, Spinger, Vol. 1, 237.

20	No. of Books published with details	NA
21	Contact No & Mail id	9439944979, patel.shabna@gmail.com

Shabna Patel
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
MATH & SCIENCE/ MATHEMATICS	GUEST FACULTY	
1	Name	SATRUGHNA SUBUDHI
2	Date of Birth	11 / 07 / 1986
3	Unique id	1-2519569689
4	Education Qualifications	M.Sc, Mphil mathematics
5	Work Experience	13 years
6	Teaching Experience	13 years
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	OR, Numerical Analysis, Fourier series
11	Courses taught at Diploma	Mathematics - I, II, III
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	NA
14	Master	MATHEMATICS
15	Ph.D.	NO
16	Projects Carried out	NO
17	Patents	
18	Technology Transfer	NO
19	Research Publications	NO
20	No. of Books published with details	0
21	Contact No & Mail id	8908936832 satrughna.subudhi@gmail.com

Satrughna Subudhi

Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Math f Sc - PHYSICS	guest faculty	
1	Name	Biswabandita Barik.
2	Date of Birth	30/05/1993
3	Unique id	1-4917872469
4	Education Qualifications	Msc. in PHYSICS
5	Work Experience	5 Yr.
6	Teaching Experience	11 Yr.
7	Research	Na
8	Industry	Na
9	Others	Na
10	Area of Specialization	Electronics.
11	Courses taught at Diploma	Na
12	Research guidance	Na
13	No. of papers published in National/ International journals/ Conferences	Na
14	Master	PHYSICS
15	Ph.D.	Na
16	Projects Carried out	Na
17	Patents	Na
18	Technology Transfer	Na
19	Research Publications	Na
20	No. of Books published with details	Na.
21	Contact No & Mail id	9777809891 bandita.barik58@gmail.com

Biswabandita Barik.

Signature of Faculty

FACULTY PROFILE




DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Math. & Science Engg. Chemistry	Guest Faculty	
1	Name	Byomakesh Raul
2	Date of Birth	06/06/1996
3	Unique id	1-7516892195
4	Education Qualifications	M.Sc in Chemistry
5	Work Experience	3 Years
6	Teaching Experience	3 Years
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	Industrial Chemistry
11	Courses taught at Diploma	Engineering Chemistry
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	NA
14	Master	M.Sc in Chemistry
15	Ph.D.	NA
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	
20	No. of Books published with details	NA
21	Contact No & Mail id	8455869930 Byomakeshroul777@gmail.com

Byomakesh Raul
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION : Guest faculty	PHOTO
Math and science		
1	Name	Anil Biswal
2	Date of Birth	09/11/1995
3	Unique id	1-9312321751
4	Education Qualifications	M.sc(Mathematics)
5	Work Experience	4
6	Teaching Experience	4
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	NA
11	Courses taught at Diploma	NA
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	NA
14	Master	Msc Mathematics
15	Ph.D.	NA
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	NA
20	No. of Books published with details	NA
21	Contact No & Mail id	8249928571& anilbiswal808@gmail.com

Anil Biswal.
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ Subject-Math & Science dept Communicative English	Designation-Guest Faculty	PHOTO
1	Name	Subha Sucharita Swain
2	Date of Birth	06.06.1998
3	Unique id	1-11077926813
4	Education Qualifications	M. A in English
5	Work Experience	1year
6	Teaching Experience	1year
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	
11	Courses taught at Diploma	Communicative English
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	M. A in English
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	9437549574 subhasucharitas@gmail.com

Subha Sucharita Swain
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Comp. Application	Guest Faculty in CA	
1	Name	Sagarika Sahani
2	Date of Birth	24-06-1980
3	Unique id	1-1564760234
4	Education Qualifications	MCA
5	Work Experience	12 years.
6	Teaching Experience	12 years.
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	NIL
11	Courses taught at Diploma	Computer Application.
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	NIL
14	Master	Computer.
15	Ph.D.	NIL
16	Projects Carried out	NIL
17	Patents	NIL
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	9439359688 sagarikasahani853@gmail.com

Sagarika Sahani
Signature of Faculty

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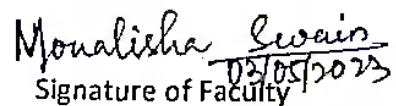
DEPARTMENT MECHANICAL ENGINEERING	DESIGNATION SR. LECTURER	
1	Name	Dr. BIBHUTI BHUSAN SAHOO
2	Date of Birth	5 TH DEC 1966
3	Unique id	1-479757719
4	Education Qualifications	PhD
5	Work Experience	31
6	Teaching Experience	31
7	Research	MACHINE DESIGN
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	MACHINE DESIGN AND VIBRATION
11	Courses taught at Diploma	TOM, DESIGN, SOM, MECHANICS
12	Research guidance	NIL
13	No. of papers published in National/ International journals/ Conferences	02
14	Master	M.TECH IN MACHINE DESIGN
15	Ph.D.	MACHINE DESIGN AND VIBRATION
16	Projects Carried out	Dynamic stability of beams and plates under multiple frequency excitation
17	Patents	NIL
18	Technology Transfer	Teaching theory and practical to diploma students
19	Research Publications	02
20	No. of Books published with details	NIL
21	Contact No & Mail id	Mob no-9337608959 E-mail-bibhuti5105@gmail.com

Bibhuti Bhusan Sahoo
Signature of Faculty 31/8/23

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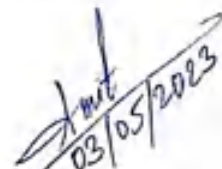
DEPARTMENT/ SUBJECT:	DESIGNATION:	PHOTO
MECHANICAL ENGINEERING	LECTURER	
1	Name	MONALISHA SWAIN
2	Date of Birth	24/04/1994
3	Unique id	1-4915624957
4	Education Qualifications	B. TECH
5	Work Experience	4 YEARS
6	Teaching Experience	4 YEARS
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	NIL
11	Courses taught at Diploma	MANUFACTURING TECHNOLOGY, HYDRAULICS MACHINE& INDUSTRIAL FLUID POWER, THERMAL ENGG., ADVANCE MANUFACTURING PROCESS.
12	Research guidance	NIL
13	No. of papers published in National/ International journals/ Conferences	NIL
14	Master	NO
15	Ph.D.	NO
16	Projects Carried out	NIL
17	Patents	NIL
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	8895246346 monalisha.swain1994@gmail.com


 Signature of Faculty


FACULTY PROFILE



DEPARTMENT/ SUBJECT:	DESIGNATION:	PHOTO
MECHANICAL ENGINEERING	LECTURER	
1	Name	AMIT KUMAR MARANDI
2	Date of Birth	06/06/1991
3	Unique id	1-11339766704
4	Education Qualifications	M. TECH
5	Work Experience	4 YEARS
6	Teaching Experience	4 YEARS
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	ALTERNATE HYDRO ENERGY SYSTEMS
11	Courses taught at Diploma	Thermal Engg., Mechanics, Industrial
12	Research guidance	NIL
13	No. of papers published in National/ International journals/ Conferences	NIL
14	Master	YES
15	Ph.D.	NO
16	Projects Carried out	NIL
17	Patents	NIL
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	6372011974,marandi13@gmail.com


 03/05/2023
 Signature of Faculty

FACULTY PROFILE

DEPARTMENT- MECHANICAL ENGINEERING	DESIGNATION LECTURER	
1	Name	KALEBAR SINGH
2	Date of Birth	9 TH MAY 1991
3	Unique id	1-4915624440
4	Education Quaiifications	M. TECH
5	Work Experience	5
6	Teaching Experience	5
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	M. TECH IN PRODUCTION ENGINEERING
11	Courses taught at Dipioma	PT,FM,HM&IFP,AE
12	Research guidance	NIL
13	No. of papers published in Nationai/ International journals/ Conferences	NIL
14	Master	M.TECH
15	Ph.D.	NO
16	Projects Carried out	Optimization of blast furnace using ANN
17	Patents	NIL
18	Technoiogy Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mall id	PH NO-8763646103 EMAIL-kalebar.singh@gmail.com



 Signature of Faculty

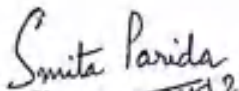
FACULTY PROFILE

DEPARTMENT/ SUBJECT: MECHANICAL ENGINEERING	DESIGNATION: WORKSHOP SUPERINTENDENT	PHOTO	
1	Name	SISIR KUMAR DALAI	
2	Date of Birth	20/04/1983	
3	Unique id	1-43467725591	
4	Education Qualifications	M. TECH	
5	Work Experience	12 YEARS	
6	Teaching Experience	7 YEARS	
7	Research	NIL	
8	Industry	NIL	
9	Others	NIL	
10	Area of Specialization	THERMAL ENGINEERING	
11	Courses taught at Diploma	ENGG MECHANICS, STRENGTH OF MATERIAL, POWER STATION ENGG., THERMAL ENGG., FLUID MECHANICS, REFRIGERATION AND AIR CONDITIONING	
12	Research guidance	NIL	
13	No. of papers published in National/ International journals/ Conferences	NIL	
14	Master	YES	
15	Ph.D.	NO	
16	Projects Carried out	NIL	
17	Patents	NIL	
18	Technology Transfer	NIL	
19	Research Publications	NIL	
20	No. of Books published with details	NIL	
21	Contact No & Mail id	9438287497 sisir.vssut@gmail.com	



 Signature of Faculty

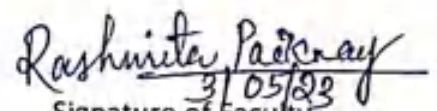
FACULTY PROFILE

DEPARTMENT Mechanical	DESIGNATION GUEST FACULTY	PHOTO 
1	Name	Smita Parida
2	Date of Birth	02/02/1988
3	Unique id	1-9316531311
4	Education Qualifications	Ph.D.
5	Work Experience	5
6	Teaching Experience	5
7	Research	Non-linear vibrational analysis, FGM materials, buckling analysis
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	Design
11	Courses taught at Diploma	Machine Design, Strength of Materials, Theory of Machines, Engineering Mechanics, Elements of Mechanical engineering
12	Research guidance	Nil
13	No. of papers published in National/ International journals/ Conferences	8
14	Master	NA
15	Ph.D.	Ph. D.
16	Projects Carried out	Composite materials, Vibrational analysis of FGM plates
17	Patents	Nil
18	Technology Transfer	Nil
19	Research Publications	8
20	No. of Books published with details	Nil
21	Contact No & Mail id	9938952313, parida.smita10@gmail.com



 Smita Parida
 Signatures of Faculty

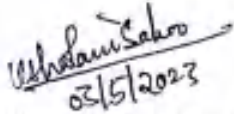
FACULTY PROFILE

DEPARTMENT/ SUBJECT: MECHANICAL ENGINEERING	DESIGNATION: GUEST FACULTY	PHOTO 
1	Name	RASHMITA PAIKRAY
2	Date of Birth	30/05/1997
3	Unique id	1-11112435827
4	Education Qualifications	B.TECH
5	Work Experience	2 YEAR
6	Teaching Experience	2 YEARS
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	NIL
11	Courses taught at Diploma	ENGG MECHANICS, ELEMENTARY MECHANICAL ENGG, MANUFACTURING TECHNOLOGY, ENTERPRENURSHIP AND MANAGEMENT.
12	Research guidance	NIL
13	No. of papers published in National/ International journals/ Conferences	NIL
14	Master	NO
15	Ph.D.	NO
16	Projects Carried out	NIL
17	Patents	NIL
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	9938547845 rashmitapaikray30@gmail.com



 Signature of Faculty

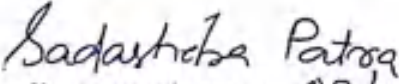
FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MECHANICAL	GUEST FACULTY	
1	Name	USHA RANI SAHOO
2	Date of Birth	30/04/1983
3	Unique id	1-43467725598
4	Education Qualifications	M.TECH
5	Work Experience	07
6	Teaching Experience	07
7	Research	NIL
8	Industry	NIL
9	Others	NIL
10	Area of Specialization	MACHINE DESIGN
11	Courses taught at Diploma	ENGINEERING MATERIALS, EVS
12	Research guidance	NIL
13	No. of papers published in National/ International journals/ Conferences	NIL
14	Master	M.TECH
15	Ph.D.	NA
16	Projects Carried out	COMPOSITE MATERIALS
17	Patents	NA
18	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	8093184864, usha_osme@yahoo.co.in


 03/15/2023
 Signature of Faculty

FACULTY PROFILE

DEPARTMENT/ SUBJECT- METALLURGY	DESIGNATION- SENIOR LECTURER	PHOTO
		
1	Name	SADAASHIBA PATRA
2	Date of Birth	10/05/1970
3	Unique id	1-2054670639
4	Education Qualifications	M.TECH
5	Work Experience	25
6	Teaching Experience	25
7	Research	
8	Industry	
9	Others	
10	Area of Specialization	FERROUS PROCESS METALLURGY
11	Courses taught at Diploma	Metallurgical engineering subjects
12	Research guidance	
13	No. of papers published in National/ International journals/ Conferences	
14	Master	
15	Ph.D.	
16	Projects Carried out	
17	Patents	
18	Technology Transfer	
19	Research Publications	
20	No. of Books published with details	
21	Contact No & Mail id	7008099971/patra.ugie@gmail.com


 Signature of Faculty 03/05/23


FACULTY PROFILE



DEPARTMENT/ METALLURGY	DESIGNATION	PHOTO
SUBJECT	LECTURER	
1	Name	Mrs PARASMITA BISWAL
2	Date of Birth	14/05/1990
3	Unique id	1-4919471686
4	Education Qualifications	B.TECH
5	Work Experience	07 years
6	Teaching Experience	07 years
7	Research	nil
8	Industry	nil
9	Others	nil
10	Area of Specialization	nil
11	Courses taught at Diploma	Fuel & refractories, heat treatment, mechanical metallurgy, material testing
12	Research guidance	nil
13	No. of papers published in National/ International journals/ Conferences	nil
14	Master	nil
15	Ph.D.	nil
16	Projects Carried out	nil
17	Patents	nil
18	Technology Transfer	nil
19	Research Publications	nil
20	No. of Books published with details	nil
21	Contact No & Mail id	8280328218 7001403524 parasmitabiswal90@gmail.com


Signature of Faculty
PARASMITA BISWAL

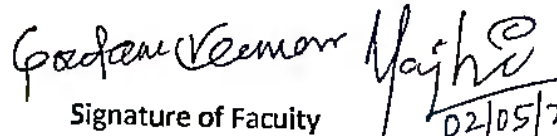
FACULTY PROFILE

DEPARTMENT: Metallurgical Engineering	DESIGNATION: Lecturer	PHOTO	
			
1	Name	SUMEETA RANI SARAP	
2	Date of Birth	22 SEPTEMBER 1991	
3	Unique Id	1-4918598462	
4	Education Qualifications	B.TECH	
5	Work Experience	9 yrs	
6	Teaching Experience	9 yrs	
7	Research		
8	Industry		
9	Others		
10	Area of Specialization		
11	Courses taught at Diploma	Mineral processing, Industrial metallurgy, Principle of extractive metallurgy, Non ferrous extractive metallurgy ,Heat transfer fluid flow and furnaces	
12	Research guidance		
13	No. of papers published in National/ International journals/ Conferences		
14	Master		
15	Ph.D.		
16	Projects Carried out		
17	Patents		
18	Technology Transfer		
19	Research Publications		
20	No. of Books published with details		
21	Contact No & Mail id	6370696779 sumisarap123@gmail.com	

Sumeeta Rani Sarap
Signature of Faculty


FACULTY PROFILE

DEPARTMENT: Metallurgical Engineering	DESIGNATION: Lecturer	PHOTO	
1	Name	Goutam Kumar Majhi	
2	Date of Birth	05 June 1991	
3	Unique id	1-4915027515	
4	Education Quaifications	M.Tech Research	
5	Work Experience	9.5 yrs	
6	Teaching Experience	04yrs	
7	Research	2.5yrs	
8	Industry	03yrs	
9	Others		
10	Area of Specialization	Extractive Metallurgy and Mechanical Behaviour of Materials	
11	Courses taught at Diploma	Ferrous Metallurgy-I, Material Testing, Ferrous Metallurgy-II and Corrosion Engineering	
12	Research guidance		
13	No. of papers published in National/ International journals/ Conferences	01	
14	Master	NA	
15	Ph.D.	NA	
16	Projects Carried out	NA	
17	Patents	NA	
18	Technology Transfer	NA	
19	Research Publications	NA	
20	No. of Books published with details	NA	
21	Contact No & Mail id	9437376133, majhi.goutam5@gmail.com	


 Signature of Faculty
 02/05/2023

FACULTY PROFILE




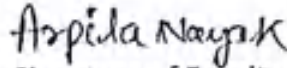
DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
	Guest Faculty	
1	Name	Amarjit Mohanta
2	Date of Birth	27 th May 1995
3	Unique id	1-11112435858
4	Education Qualifications	B.Tech in Metallurgical Engineering
5	Work Experience	1 Year
6	Teaching Experience	1 Year
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	Metallurgical and Materials Engineering
11	Courses taught at Diploma	Powder Metallurgy, Sponge Iron and Ferro Alloys
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	NA
14	Master	NA
15	Ph.D.	NA
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	NA
20	No. of Books published with details	NA
21	Contact No & Mail id	8658827896 amarjitmohanta2705@gmail.com

Amarjit Mohanta
Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Metallurgical Engineering	Guest Faculty	
1	Name	Arpita Nayak
2	Date of Birth	30 th June 1996
3	Unique Id	1-43479873561
4	Education Qualifications	B.Tech In Metallurgical Engineering
5	Work Experience	NA
6	Teaching Experience	NA
7	Research	NA
8	Industry	NA
9	Others	NA
10	Area of Specialization	Metallurgical and Materials Engineering
11	Courses taught at Diploma	Foundry Technology
12	Research guidance	NA
13	No. of papers published in National/ International journals/ Conferences	NA
14	Master	NA
15	Ph.D.	NA
16	Projects Carried out	NA
17	Patents	NA
18	Technology Transfer	NA
19	Research Publications	NA
20	No. of Books published with details	NA
21	Contact No & Mail Id	8249267535 arpitanayakkuni@gmail.com


 Signature of Faculty