
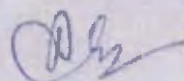



FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
	PRINCIPAL	
1	Name	SMT. PRAGATI DAS
2	Date of Birth	21 / 11 / 1965
3	Unique id	1-11123861941
4	Educational Qualification	M.Sc., M.Phil. Physics
5	Work experience	34+
6	Teaching Experience	34+
7	Industrial experience	x
8	Research	x
9	others	
10	Area of Specialization	ELECTRONICS
11	Courses taught at diploma	ENGINEERING PHYSICS
12	Research guidance	x
13	No of Paper published in National/International journals/Conferences	x
14	Master degree	M. Phil.
15	Ph.D.	x
16	Projects carried out	x
17	Patents	x
18	Technology transfer	x
19	Research Publication	x
20	No. of book published with details	x
21	Contact no & Mail ID	9437861589 daspragati.das@gmail.com



Signature of faculty

FACULTY PROFILE

DEPARTMENT Math&Sc	DESIGNATION Senior Lecturer Mathematics	
1	Name	JAJATENDU KESHARI CHAND
2	Date of Birth	02/04/1984
3	Unique id	1-2057584023
4	Educational Qualification	MPHIL MATHEMATICS
5	Work experience	17
6	Teaching Experience	13
7	Industrial experience	NIL
8	Research	NIL
9	others	
10	Area of Specialization	OPERATION RESEARCH
11	Courses taught at diploma	Engineering Math-I, Math-II & Math-III
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	MATHEMATICS
15	Ph.D.	
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	9777929715 jkchand007@gmail.com

Jajatendu Keshari Chand
Signature of faculty


FACULTY PROFILE

DEPARTMENT OF MATH & SCIENCE	DESIGNATION:- LECTURER (STAGE- II)	PHOTO
1	Name	Dr. SHABNA PATEL
2	Date of Birth	04 TH JULY, 1988
3	Unique id	1-3618285572
4	Educational Qualification	PhD (Chemistry)
5	Work experience	11 yrs
6	Teaching Experience	8 yrs
7	Industrial experience	2 yrs
8	Research	6 yrs
9	others	1 yr
10	Area of Specialization	Materials Science
11	Courses taught at diploma	Applied Chemistry & Environmental Science
12	Research guidance	-
13	No of Paper published in National/International journals/Conferences	4 No.s of Paper published in International journals & 2 No.s of Book chapter published
14	Master degree	Chemistry
15	Ph.D.	Chemistry
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	<p>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.</p> <p>2. Shabna Patel & G. Hota, "Iron oxide nanoparticle-immobilized PAN nanofibers: Synthesis and Adsorption Studis" <i>RSC Adv.</i>, 2016, 6, 15402.</p> <p>3. Shabna Patel & G. Hota, "Synthesis of novel surface functionalized electrospun PAN nanofibers matix for efficient adsorption of anionic CR dye from water" <i>J. Env. Chem. Engg.</i>, 2018, 6, 5301.</p> <p>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, <i>Nanotechnology</i>, 2019, 30, 20:5704.</p> <p>1. Shabna Patel, G. Hota; Electrospun polymer composites and ceramic nanofibers: synthesis and environmental remediation applications. <i>Design, Fabrication and Characterization of Multifunctional Nanomaterials</i>, ELSEVIER, Ch-21, 503.</p> <p>2. Shabna Patel, Sandippadhiari and G. Hota; Nanoparticles Functionalized Electrospun Polymer Nanaofibes: Synthesis and Adsorptive Removal of Textile Dyes. <i>Polymer Technology in Dye-Containing Waste Water</i>, Spinger, Vol. 1, 237.</p>
20	No. of book published with details	NA
21	Contact no & Mail ID	9439944979, patel.shabna88@gmail.com




Shabna Patel
 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MATH & SCIENCE	Guest Faculty in Math	
1	Name	SATRUGHNA SUBUDHI
2	Date of Birth	11/07/1986
3	Unique id	499700058 1-2519569689
4	Educational Qualification	M.Sc M.phil Mathematics
5	Work experience	15 years
6	Teaching Experience	15 years
7	Industrial experience	Nil
8	Research	Nil
9	others	Nil
10	Area of Specialization	Linear Algebra, operation Research, Numerical Analysis
11	Courses taught at diploma	Math-1, 2, 3
12	Research guidance	Nil
13	No of Paper published in National/International journals/Conferences	Nil
14	Master degree	M.Sc mathematics
15	Ph.D.	Nil
16	Projects carried out	Nil
17	Patents	Nil
18	Technology transfer	Nil
19	Research Publication	Nil
20	No. of book published with details	Nil
21	Contact no & Mail ID	8908336832 Satrughna.Subudhi@Gmail.com


Satrughna Subudhi
Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math & Science	Guest Faculty <i>in Maths</i>	
1	Name	ANIL BISWAL
2	Date of Birth	09/11/1995
3	Unique id	1-9312321751
4	Educational Qualification	M.sc (Mathematics)
5	Work experience	6 years
6	Teaching Experience	6 years
7	Industrial experience	NA
8	Research	NA
9	others	NA
10	Area of Specialization	Discrete Mathematical Structure
11	Courses taught at diploma	Engineering math-I, Engineering math-II
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	M.sc (Mathematics)
15	Ph.D.	NA
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	NA
20	No. of book published with details	NA
21	Contact no & Mail ID	8249928571, anilbiswal808@gmail.com

Anil Biswal
Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math & Sc.	Guest faculty in Physics	
1	Name	Biswabandita Barik
2	Date of Birth	30/05/1993
3	Unique id	1-4917872469
4	Educational Qualification	M.Sc in PHYSICS
5	Work experience	8 Yrs. as lecturer
6	Teaching Experience	8 Yrs.
7	Industrial experience	NIL
8	Research	NIL
9	others	
10	Area of Specialization	Electronics
11	Courses taught at diploma	PHYSICS
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	PHYSICS
15	Ph.D.	NIL
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	bandita.barik58@gmail.com

9777809894


Biswabandita Barik
Signature of faculty 22/1/25

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math & Sci.	Lecturer (Contractual) physics	
1	Name	Siddhanta Mohanta.
2	Date of Birth	22.06.2001
3	Unique id	8915505130271 -44680236809
4	Educational Qualification	M.Sc. (Physics)
5	Work experience	- NA -
6	Teaching Experience	NA
7	Industrial experience	NA
8	Research	NA
9	others	—
10	Area of Specialization	Advanced Condensed Matter
11	Courses taught at diploma	Ap Physics
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	Yes
15	Ph.D.	No
16	Projects carried out	—
17	Patents	—
18	Technology transfer	—
19	Research Publication	—
20	No. of book published with details	NA
21	Contact no & Mail ID	6372742754, Siddhanta2019@gmail.com


Siddhanta Mohanta.
Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math & Sci.	Lecturer (Contractual) physics	
1	Name	Siddhanta Mohanta.
2	Date of Birth	29.06.2001
3	Unique id	8915505120271 -44680236809
4	Educational Qualification	M.Sc. (Physics)
5	Work experience	- NA -
6	Teaching Experience	NA
7	Industrial experience	NA
8	Research	NA
9	others	—
10	Area of Specialization	Advanced Condensed Matter
11	Courses taught at diploma	AP Physics
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	Yes
15	Ph.D.	No
16	Projects carried out	—
17	Patents	—
18	Technology transfer	—
19	Research Publication	—
20	No. of book published with details	NA
21	Contact no & Mail ID	6372742754, Siddhanta2019@gmail.com

Siddhanta Mohanta.
Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math & Science	Lecturer (contractual) Chemistry	
1	Name	IRTAZ ALAM
2	Date of Birth	01/04/2001
3	Unique id	2579 5718 9599 1-44680235573
4	Educational Qualification	M.Sc. (CHEM)
5	Work experience	Nil
6	Teaching Experience	Nil
7	Industrial experience	Nil
8	Research	Nil
9	others	-
10	Area of Specialization	General Chemistry
11	Courses taught at diploma	EVS & Engg. Chemistry
12	Research guidance	-
13	No of Paper published in National/International journals/Conferences	Nil
14	Master degree	Yes
15	Ph.D.	No
16	Projects carried out	-
17	Patents	-
18	Technology transfer	-
19	Research Publication	-
20	No. of book published with details	-
21	Contact no & Mail ID	9348655278, irtazalam24@gmail.com

Irtaz Alam


Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Math and Science	Gf in English	
1	Name	Subha Sucharita Swain
2	Date of Birth	06.06.1998
3	Unique id	1-11077926810
4	Educational Qualification	M.A. in English
5	Work experience	3 years
6	Teaching Experience	3 years
7	Industrial experience	
8	Research	
9	others	
10	Area of Specialization	
11	Courses taught at diploma	Communicative English
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	M.A. in English
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9437549574 ; subhasucharita3@gmail.com


Subha Sucharita Swain
Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MATH.& SC.	GUEST FACULTY in Comp APP	
1	Name	BIJAY BADAIAK
2	Date of Birth	25-06-1981
3	Unique id	1-94680236591
4	Educational Qualification	MCA
5	Work experience	05 Months
6	Teaching Experience	05 M0nthS
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	NIL
11	Courses taught at diploma	Introduction to IT Systems
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	Computer Application
15	Ph.D.	NIL
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	NIL
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	9777518370 , bijaybadaik1981@gmail.com


Bijay Badaik
Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MATHS SCIENCE	PTGF (COMPUTER)	
1	Name	SATYABRATA MOHANTY
2	Date of Birth	26.02.1992
3	Unique id	1-43797250741
4	Educational Qualification	MCA
5	Work experience	8 YRS
6	Teaching Experience	8 YRS
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	-
11	Courses taught at diploma	COMPUTER APPLICATION INFORMATION TECHNOLOGY
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	MCA
15	Ph.D.	NA
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	NIL
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	mohanty.satyabrata2592@gmail.com 7377870802



 Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
ELECTRONICS	SENIOR LECTOR (ELECTRONICS)	
1	Name	DEBI PRAASAD PATNAIK
2	Date of Birth	21.07.1965
3	Unique id	1-4468469314
4	Educational Qualification	M-Tech
5	Work experience	-
6	Teaching Experience	33 YEARS.
7	Industrial experience	-
8	Research	-
9	others	-
10	Area of Specialization	COMM ENGG
11	Courses taught at diploma	POWER ELECTRONICS, COMM ENGG, ANALOG ELECTRONICS
12	Research guidance	-
13	No of Paper published in National/International Journals/Conferences	-
14	Master degree	M-Tech COMM ENGG
15	Ph.D.	-
16	Projects carried out	-
17	Patents	-
18	Technology transfer	-
19	Research Publication	-
20	Book published with Details	-
21	Contact no & Mail ID	9938574285, dppatnaik31@gmail.com


Debi Prasad Patnaik
Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	
Electronics & Telecommunication	Lecturer E & TC	
1	Name	MANASI PRIYADARSHINI
2	Date of Birth	02/07/1987
3	Unique id	1-4917344325
4	Educational Qualification	M-tech
5	Work experience	13 years
6	Teaching Experience	13 years
7	Industrial experience	Nil
8	Research	NA
9	others	NA
10	Area of Specialization	Communication & Network
11	Courses taught at diploma	DSP, DE, A & D Comm., CT, Analog Electronics
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	01 Conference paper. Determination of noise variances for optimality of Kalman filter (2016 IEEE paper)
14	Master degree	M-tech
15	Ph.D.	No
16	Projects carried out	Smart bell, Smart traffic controllers
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	NA
20	No. of book published with details	NOR
21	Contact no & Mail ID	7894263565, manasipriyadarshini65@gmail.com



 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	
Electronic & Telecommunication	Lecturer in E & TC	
1	Name	DHANESWAR BEHERA
2	Date of Birth	20-07-1985
3	Unique id	1-44680235369
4	Educational Qualification	M. Tech. (E&TC Engineering)
5	Work experience	10 years
6	Teaching Experience	10 years
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	Communication Engineering
11	Courses taught at diploma	Analog Electronics, Digital Electronics, Micro Processor & Micro Controller, Communication Engineering
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	N.A.
14	Master degree	M. Tech.
15	Ph.D.	N.A.
16	Projects carried out	N.A.
17	Patents	N.A.
18	Technology transfer	N.A.
19	Research Publication	N.A.
20	No. of book published with details	N.A.
21	Contact no & Mail ID	9778156764 & dhani.driems@gmail.com


Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
ELECTRONICS AND TELECOMMUNICA- TION ENGINEERING.	Guest Faculty in E&TC	
1	Name	KAMALA KANTA NATH
2	Date of Birth	08/07/1990
3	Unique id	1-2519651664
4	Educational Qualification	B. TECH
5	Work experience	
6	Teaching Experience	10 YEARS
7	Industrial experience	NA
8	Research	NA
9	others	NA
10	Area of Specialization	EPE
11	Courses taught at diploma	B.ETC, CT, EMI, AE, VLSI, CS, PEB PLC
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	NA
15	Ph.D.	NA
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	NA
20	No. of book published with details	NA
21	Contact no & Mail ID	9438729838, kamalakantanath@gmail.com




Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
ETC	PROF Guest Faculty in E & TC	
1	Name	Manini Monalisa Pradhan
2	Date of Birth	20/04/1992
3	Unique id	1-1112000761
4	Educational Qualification	M.TECH
5	Work experience	
6	Teaching Experience	6 year
7	Industrial experience	10 yr
8	Research	
9	others	
10	Area of Specialization	Signal processing
11	Courses taught at diploma	WP & CS, EMI, Advanced comm, EVS, DCCN
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	Total paper - 3, Journal - 1
14	Master degree	M.Tech
15	Ph.D.	NA
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	
20	No. of book published with details	(01) Feature Extraction Technique for EEG Signal Processing.
21	Contact no & Mail ID	9937629860, maninimonalisa2012@gmail.com

Manini Monalisa Pradhan
Signature of faculty


FACULTY PROFILE


DEPARTMENT	DESIGNATION	PHOTO
E & TC	GUEST FACULTY in E & TC	
1	Name	Ashis Kumar Maharana
2	Date of Birth	12-05-1999
3	Unique id	NA
4	Educational Qualification	B. Tech
5	Work experience	2 year in RSP Rourkela (Supervisor)
6	Teaching Experience	2 year in UGIE Rourkela (PTGLA)
7	Industrial experience	NA
8	Research	NA
9	others	NA
10	Area of Specialization	NA
11	Courses taught at diploma	Circuit Theory fundamental of electronics
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	NA
15	Ph.D.	NA
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	NA
20	No. of book published with details	NA
21	Contact no & Mail ID	8984588321 & ashismaharana569@gmail.com

Ashis Kumar Maharana


Signature of faculty

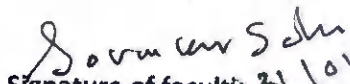
FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Chemical Engineering	Senior Lecturer <i>in Chemical Engg</i>	
1	Name	Er. Rajesh Tripathy
2	Date of Birth	14 th Dec 1986
3	Unique id	<i>1-44680236965</i>
4	Educational Qualification	M.Tech
5	Work experience	15 Years
6	Teaching Experience	10 Years
7	Industrial experience	02 Years
8	Research	02 Years
9	others	
10	Area of Specialization	Chemical Engineering
11	Courses taught at diploma	Mass Transfer ,Heat Transfer ,Chemical Reaction Engineering ,Fluid Mechanics
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	M.Tech (Chemical Engineering) M.B.A.(Human Resource)
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	e mail: rajeshchemtech@gmail.com , rajeshchemtech@outlook.com Contact : (+91)7874616263 ,(+91)8763127883



Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Chemical Engg	Lecturer Stage-II	
1	Name	SOVAN KUMAR SAHOO
2	Date of Birth	22/05/1969
3	Unique id	1-480321405
4	Educational Qualification	B.E., M.Tech
5	Work experience	3 yrs
6	Teaching Experience	31 yrs
7	Industrial experience	4
8	Research	
9	others	
10	Area of Specialization	Computer aided process equipment Design
11	Courses taught at diploma	M.O, ICA.
12	Research guidance	—
13	No of Paper published in National/International journals/Conferences	—
14	Master degree	WIT Warrangal
15	Ph.D.	—
16	Projects carried out	—
17	Patents	—
18	Technology transfer	—
19	Research Publication	—
20	No. of book published with details	—
21	Contact no & Mail ID	9853244355 / chemsovan@gmail.com



 Signature of faculty 21/01/22

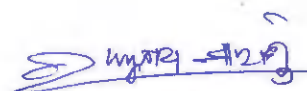
FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Chemical	Lecturer (Stage - II)	
1	Name	SUBASINI JENA
2	Date of Birth	18/03/1986
3	Unique id	1-475037561
4	Educational Quaification	Ph.D
5	Work experience	
6	Teaching Experience	11
7	Industrial experience	NIL
8	Research	FLUIDIZATION
9	others	
10	Area of Specialization	FLUIDIZATION
11	Courses taught at diploma	fluid Mechanics, Heat Transfer, Mass Transfer, Thermodynamics
12	Research guidance	Prof. Abanti Sahoo (IIT, Rourkela)
13	No of Paper published in National/International journals/Conferences	103/03
14	Master degree	IIT, Rourkela
15	Ph.D.	IIT, Rourkela
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9437349506 & subasinijena@gmail.com


Subasini Jena
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


DEPARTMENT	DESIGNATION	PHOTO
Chemical Engineering	Lecturer - in Chemical	
1	Name	Satarupa Sahu
2	Date of Birth	20/06/1994
3	Unique id	1-4915027583
4	Educational Qualification	MTech
5	Work experience	Nil
6	Teaching Experience	6 year
7	Industrial experience	Nil
8	Research	
9	others	
10	Area of Specialization	Chemical Engineering
11	Courses taught at diploma	Chemical Process Industries -II, Nobel Separation Process, Petroleum Refining and Petrochemical Technology, Industrial Stoichiometry
12	Research guidance	Nil
13	No of Paper published in National/International journals/Conferences	Nil
14	Master degree	MTech
15	Ph.D.	NA
16	Projects carried out	Adsorption of Cadmium ion from synthesis waste water using modified adsorbent Green synthesis and characterization of zero valent iron adsorbent particles from banana peel
17	Patents	Nil
18	Technology transfer	Nil
19	Research Publication	Nil
20	No. of book published with details	Nil
21	Contact no & Mail ID	6265208665 Lisa.satarupa@gmail.com

Satarupa Sahu


Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
ELECTRICAL ENGINEERING	Lecturer (S II)	
1	Name	RUBY SOREN
2	Date of Birth	05/03/1995
3	Unique id	J-4916686621
4	Educational Qualification	B-Tech
5	Work experience	5 Years
6	Teaching Experience	5 Years
7	Industrial experience	
8	Research	
9	others	
10	Area of Specialization	Electrical Engineering
11	Courses taught at diploma	Electrical Machine I, Electrical Machine II, Control System, VEET, EVs, Basic Electrical
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	7008415325 ruby.soren@gmail.com



 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
ELECTRICAL	LECTURER	
1	Name	DEBASIS CHOUDHURY
2	Date of Birth	03rd JULY 1985
3	Unique id	1-1112000741
4	Educational Qualification	M.Tech
5	Work experience	17 years
6	Teaching Experience	17 years
7	Industrial experience	NIL
8	Research	
9	others	
10	Area of Specialization	POWER CONTROL & DRIVES
11	Courses taught at diploma	PEPLC, CNT, GTD, S&PD
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	01
14	Master degree	M.Tech
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	7008245769 / choudhury.debasis07@gmail.com



 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Electrical	GUEST FACULTY	
1	Name	RASHMITA SENAPATI
2	Date of Birth	19-03-2000
3	Unique id	1-44680235447
4	Educational Qualification	B. TECH
5	Work experience	
6	Teaching Experience	11 Months
7	Industrial experience	
8	Research	
9	others	
10	Area of Specialization	ELECTRICAL ENGINEERING
11	Courses taught at diploma	Estimating, Entrepreneurship, Basic Electrical, Environment, Machine,
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9583482296, rashmita.senapati2000@gmail.com


Rashmita Senapati.
Signature of faculty

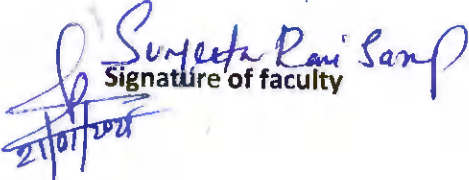
FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Metallurgical Engineering	So. Lecturer	
1	Name	Sadashiba Patra
2	Date of Birth	10-05-1970
3	Unique id	1-2054670639
4	Educational Qualification	M. Tech.
5	Work experience	29 yrs
6	Teaching Experience	29 yrs
7	Industrial experience	Nil
8	Research	N.A
9	others	N.A
10	Area of Specialization	Ferrous Process Metallurgy
11	Courses taught at diploma	Iron Making, Physical Metallurgy, Heat treatment, Non-ferrous Metallurgy
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	Nil
14	Master degree	Yes
15	Ph.D.	No
16	Projects carried out	NO
17	Patents	NO
18	Technology transfer	NO
19	Research Publication	NO
20	No. of book published with details	NO
21	Contact no & Mail ID	7008099971, patra.wgie@gmail.com



 Signature of faculty 22/01/25

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
METALLURGICAL ENGG. DEPT	LECTURER STAGE-II	
1	Name	SUNEETA RANI SARAP
2	Date of Birth	22 nd SEPT 1991
3	Unique id	I-4918598462
4	Educational Qualification	B.TECH
5	Work experience	10 yrs
6	Teaching Experience	10 yrs
7	Industrial experience	NA
8	Research	NA
9	others	NA
10	Area of Specialization	NA
11	Courses taught at diploma	Mineral processing, PEM, Mat Testing, MJ(IM), Corrosion Engg, HTFF, EVS, NFEM
12	Research guidance	NA
13	No of Paper published in National/International journals/Conferences	NA
14	Master degree	NA
15	Ph.D.	NA
16	Projects carried out	NA
17	Patents	NA
18	Technology transfer	NA
19	Research Publication	NA
20	No. of book published with details	NA
21	Contact no & Mail ID	6370696779 [sumisarap123@gmail.com]



Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
METALLURGY	LECTURER	
1	Name	Smt. PARASMITA BISWAL
2	Date of Birth	14/05/1990
3	Unique id	1-4919471686
4	Educational Qualification	B. TECH
5	Work experience	9 years continue...
6	Teaching Experience	9 years continue
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	Metallurgy
11	Courses taught at diploma	Mechanical metallurgy, Fuel & Refractories
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	NIL
15	Ph.D.	NIL
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	NIL
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	8280 328218 parasmitabiswal90@gmail.com



Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MECHANICAL ENGG.	SR. LECTUR	
1	Name	DR BIBHUTI BHUVAN SAHOO
2	Date of Birth	05.12.1966
3	Unique id	660 5705 3721 1-279757719
4	Educational Qualification	Ph. D. in Mechanical Engg
5	Work experience	30 years
6	Teaching Experience	30 years
7	Industrial experience	01 year
8	Research	-
9	others	
10	Area of Specialization	Machine Design & vibration
11	Courses taught at diploma	Engg Mechanics, Theory of Mc. Mc. Design, Entrenchment & More
12	Research guidance	-
13	No of Paper published in National/International journals/Conferences	02
14	Master degree	M Tech. Mc. Design & Analysis
15	Ph.D.	Machine Design & vibration
16	Projects carried out	Dynamic stability of beams & plates.
17	Patents	-
18	Technology transfer	Teaching theory & practical to diploma student
19	Research Publication	02
20	No. of book published with details	NIL
21	Contact no & Mail ID	9337608959, bibhuti505@gmail.com


Bibhuti Bhuvan Sahoo
Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Mechanical Engineering	Senior Lecturer	
1	Name	SISIR KUMAR DALAI
2	Date of Birth	20/04/1983
3	Unique id	1-43467725591
4	Educational Qualification	M.TECH
5	Work experience	13YRS
6	Teaching Experience	8 YEARS
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	THERMAL ENGINEERING
11	Courses taught at diploma	ENGG. MECHANICS, STRENGTH OF MATERIAL, POWER STATION ENGINEERING, THERMAL ENGINEERING, FLUID MECHANICS, REFRIGERATION AND AIR CONDITIONING.
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	NIL
14	Master degree	YES
15	Ph.D.	NO
16	Projects carried out	NIL
17	Patents	NIL
18	Technology transfer	NIL
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	9438287497/SISIR.VSSUT@GMAIL.COM


Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MECHANICAL ENGINEERING	SENIOR LECTURER IN MECHANICAL ENGINEERING	
1	Name	SOUMYA RANJAN MISHRA
2	Date of Birth	07/09/1991
3	Unique id	1-4920661944
4	Educational Qualification	B TECH IN MECHANICAL ENGINEERING
5	Work experience	9 YEARS
6	Teaching Experience	9 YEARS
7	Industrial experience	-
8	Research	-
9	others	-
10	Area of Specialization	-
11	Courses taught at diploma	STRENGTH OF MATERIALS, THERMAL ENGINEERING, REFRIGERATION AND AIR CONDITIONING
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	-
15	Ph.D.	-
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9439633942 m.soumya7991@gmail.com

Soumya Ranjan Mishra
Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Mechanical Engineering	Lecturer	
1	Name	AMIT KUMAR MARANDI
2	Date of Birth	06/06/1991
3	Unique id	1-11339766704
4	Educational Qualification	M.Tech
5	Work experience	6 years of teaching
6	Teaching Experience	6 years
7	Industrial experience	
8	Research	
9	others	
10	Area of Specialization	MECHANICAL ENGINEERING
11	Courses taught at diploma	ENGG. Material, Environment Studies, ENGG. Mechanics, Industrial Engg & Mnt.
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	Alternate Hydro Energy Systems
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	6372011974, marandi13@gmail.com




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 Qualifications	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 Diploma	PT,FM,HM&IFP,AE
12	Research guidance	NIL
13	No. of papers published in National/ 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	Technology Transfer	NIL
19	Research Publications	NIL
20	No. of Books published with details	NIL
21	Contact No & Mail id	PH NO-8763646103 EMAIL-kalebar.singh@gmail.com

Kalebar Singh
Signature of Faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
MECHANICAL ENGINEERING	LECTURER	
1	Name	MONALISHA SWAIN
2	Date of Birth	24/04/1994
3	Unique id	1-4915624957
4	Educational Qualification	M. Tech
5	Work experience	6 years of teaching
6	Teaching Experience	6 years
7	Industrial experience	NIL
8	Research	NIL
9	others	NIL
10	Area of Specialization	Heat Power & Thermal Engineering
11	Courses taught at diploma	Thermal Engineering, Manufacturing Technology, Elements of Mechanical Engineering, Mechatronics, Advanced Manufacturing Processes
12	Research guidance	NIL
13	No of Paper published in National/International journals/Conferences	01 (in conference)
14	Master degree	M. Tech in Thermal Engineering
15	Ph.D.	NIL
16	Projects carried out	Performance Evaluation of Solar Air Heater Duct with Inverted Y-shaped ribs: A numerical exercise
17	Patents	NIL
18	Technology transfer	NIL
19	Research Publication	NIL
20	No. of book published with details	NIL
21	Contact no & Mail ID	8895246346, monalisha.swain.1994@gmail.com

Monalisha Swain


Signature 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


Rashmita Paikray
31/05/23
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	1-9443701142
4	Educational Qualification	M.Tech. Civil (Spec. - Geotechnical Engg)
5	Work experience	9 YEARS 3 MONTHS
6	Teaching Experience	9 YEARS 5 MONTHS
7	Industrial experience	0
8	Research	0
9	others	-
10	Area of Specialization	GEOTECHNICAL ENGG. (CIVIL)
11	Courses taught at diploma	
12	Research guidance	-
13	No of Paper published in National/International journals/Conferences	1
14	Master degree	YES
15	Ph.D.	NO
16	Projects carried out	-
17	Patents	0
18	Technology transfer	-
19	Research Publication	-
20	No. of book published with details	0
21	Contact no & Mail ID	9438425104 Kananika7@gmail.com



 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Civil Engg.	Guest Faculty	
1	Name	SWATI DAS
2	Date of Birth	02/06/2001
3	Unique id	1-44680236907
4	Educational Qualification	B.Tech in Civil Engg. in 2024
5	Work experience	0
6	Teaching Experience	0
7	Industrial experience	3 Month
8	Research	
9	others	
10	Area of Specialization	
11	Courses taught at diploma	EVS, Railway and Bridge engg., Engg. graphics Civil Engg. lab-I
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9827249232/swatidas508@gmail.com

Swati Das
Signature of faculty


FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
Civil Engineering	Guest Faculty	
1	Name	Nibedita Behera
2	Date of Birth	10-11-2000
3	Unique id	
4	Educational Qualification	B.Tech (Civil Engg)
5	Work experience	
6	Teaching Experience	
7	Industrial experience	1 year
8	Research	
9	others	
10	Area of Specialization	
11	Courses taught at diploma	BMCT, WSOOWFE, Engineering Graphics
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	7377245435, nibedita.behera891@gmail.com

Nibedita Behera


Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
CIVIL ENGINEERING	Guest Faculty	
1	Name	SHILPA PRIYA DASH
2	Date of Birth	24.10.1992
3	Unique id	1-44684693148
4	Educational Qualification	B.Tech
5	Work experience	4 years
6	Teaching Experience	3 years
7	Industrial experience	1 month
8	Research	
9	others	
10	Area of Specialization	
11	Courses taught at diploma	Estimating - I, Estimating - II, E.D, BMBC, Graphic Design
12	Research guidance	
13	No of Paper published in National/International journals/Conferences	
14	Master degree	
15	Ph.D.	
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	7789953320/shilpatriyad@gmail.com


 Signature of faculty

FACULTY PROFILE

DEPARTMENT	DESIGNATION	PHOTO
CERAMIC TECHNOLOGY	SR. LECTURER	
1	Name	KRUSHNA PRAKASH DASH
2	Date of Birth	01-07-1973
3	Unique id	1-483509324
4	Educational Qualification	B.E, MBA
5	Work experience	27 years
6	Teaching Experience	27 years
7	Industrial experience	—
8	Research	—
9	others	—
10	Area of Specialization	CERAMIC, GLASS, CERAMIC Eng
11	Courses taught at diploma	Glass Tech, Chemistry of Ceramic material, Advance Ceramic, Ceramic Eng
12	Research guidance	—
13	No of Paper published in National/International journals/Conferences	—
14	Master degree	M.B.A
15	Ph.D.	—
16	Projects carried out	
17	Patents	
18	Technology transfer	
19	Research Publication	
20	No. of book published with details	
21	Contact no & Mail ID	9937746504 RP.dash@yasa.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 Whiteware
11	Courses taught at Diploma	Whitewares, Fuel & Kilns
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 rcprusty.24@gmail.com

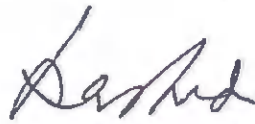
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03.05.2023
 Signature of Faculty

FACULTY PROFILE



DEPARTMENT/ SUBJECT	DESIGNATION	PHOTO
Ceramic Technology Subjects Refractory ,Cement ,Process Control ,Metallurgy and Ceramic coating	<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 DGM 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	Rath, 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