1. Name of the Institution: Govt. Polytechnic, Sonepur.

Badajhinki, Sonepur 767 017
06654-220622
94380-76622
principalgpsonepur@rediffmail.com

2. <u>Name and address of the Trust / Society / Company and the Trustees:</u>

Address	It is Govt. Institution controlled by Director of
Telephone	Technical Education & Training, Odisha under Skill
Mobile	Development & Technical Education Department,
E-Mail	Govt. of Odisha

3. Name and Address of the PRINCIPAL: SRI GOURHARI SAHU

Address	Govt. Polytechnic, Sonepur, Badajhinki, Sonepur
Telephone	06654-220622
Mobile	94380-76622
E-Mail	gourharisahu@hotmail.com

4. Name of the affiliating University

Name of the affiliating	State Council for Technical Education & Vocational Training,
University	Odisha, Bhubaneswar-751012

5. <u>Governance</u>

•	Members of the Board and their brief background	 Collector, Subarnapur- Chairman R.O, ERO, AICTE, Kolkata - Member DTE&T Nominee—Member SCTE&VT, Odisha Nominee —Member Project Director- DRDA, Subarnapur - Member Ex- Engineer- R&B, Div., Sonepur- Member Executive Engineer, RWSS, Sonepur- Member Dist. Welfare Officer, Subarnapur - Member Dist. Employment Officer, Subarnapur — Member Principal, Govt. ITI, Sonepur — Member The Deputy General Manager (HR), ACC Bargarh - Member
•	Members of Academic Advisory Body	 Principal – Chairman HOD (Civil) – Member HOD (Electrical) – Member HOD (Mechanical) – Member HOD (Math & Sc.) – Member Academic Co-ordinator – Member
•	Frequently of the Board Meeting	Governing Body meets once a year and academic advisory body
	and Academic Advisory Body	meets every month.
•	Organizational chart and processes	
•	Nature and Extent of involvement of Faculty and students in academic affairs/improvements	Faculty & students are actively involved in Academic & Overall improvement.
•	Mechanism/ Norms and Procedure for democratic/ good Governance	All the administrative and Academic Activities are governed by Govt. of Odisha service rule & SCTE&VT Exam. Rules issued from time to time. All the activities are monitored by the Principal and Head of the Deptt.
•	Student Feedback on Institutional Governance/ Faculty performance	Collected from students periodically.
•	Grievance Redressal mechanism for Faculty, staff and students	Available
•	Establishment of Anti Ragging Committee	Available
•	Establishment of Online Grievance Redressal Mechanism	Available
•	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Available
•	Establishment of Internal Complaint Committee (ICC)	Available
•	Establishment of Committee for SC/ST	Available
•	Internal Quality Assurance Cell	Available

6. <u>Programmes</u>

•	Name of Programmes approved by AICTE	CIVIL, ELECTR	RICAL, MECHAN	ICAL & METAL	LURGY	ENGINE	ERING
•	Name of Programmes Accredited by NBA	NIL					
•	Status of Accreditation of the Courses	NOT APPLIED	1				
•	Total number of Courses	04					
•	No. of Courses for which applied for Accreditation	01					
•	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses	SAR SUBMITT	FED FOR ELECTF	RICAL ENGINEE	RING.		
	For each Programme the following details are to be given:						
	Name	ENGINERING	AND TECHNOL	OGY			
	Number of seats	CIVIL – 60, ELE	CTRICAL -60, MEG	CHANICAL -60, N	1ETALLU	JRGY -30)
	• Duration	03 Years					
	Cut off marks/rank of admission	Year	Civil	Electrical	Mec	hanical	Metallurgy
	during the last three years	2019-20	35.00 %	37.50%	36.3	36%	35.00 %%
	-	2020-21	35.50%	38.80%	38.3	20%	NIL
		2021-22	35.00%	42.25%	39.3	33%	NIL
	• Fee	GEN		SC/ST			TFW
		5,900/- Per	3,400/- Per	Annum (if par	ent	3,400/-	- Per Annum (if
		Annum	1 ' '	ome is above 2.			I Income of
				/- (if parent an			is above 8
				p to 2.5 Lakh)		Lakh)	
	Placement Facilities	On campus &	off campus fac	cilities available	5		
•	Campus placement in last three years	Year	Civil	Electrical		anical	Metallurgy
	with minimum salary, maximum salary	2018-19	00	12	14	4	00
	and averagesalary	2019-20	00	15	12	2	00
		2020-21	00	10	08	8	00
		Minimum Sala (pa)	ry NIL	1.44 lakh	1.44 la	ıkh	NIL
		Maximum Sala (pa)	ary NIL	3 lakh	2.5 la	akh	NIL
		Average Salar (pa)	NIL NIL	2 lakh	1.8	3 lakh	NIL

7. <u>Faculty</u>

 Branch wiselist Faculty member s: 	CIVIL- 05	ELECTRICAL- 07	MECHANICAL - 05	METALLURGY - 02	MATH & SC 06
• Permanent /Full Time Facult y	 Padmaloc han Behera Debasis Lenka Saibali Mishra Iti Epsitarani Sethi Subhasmita Behera 	 Pratima Bhoi Sudeep Kumar Behera Kiran Kumar Bhoi Tilu Behera Prabhudatta Pujapanda Shailesh Kumar Nayak Milan Kumar sahoo 	 Sarat Kumar Biswal Baneswar Munda Ashish Meher Swetaparna Dash Prafulla Kumar Mallick 	1. Saroj Kumar Sahu 2. Jayashree Mahakur	 Gourhari Sahu Sarada Kumar Nayak Bikash Kumar Nayak Silu Mallick James Sunit Ekka Deepak Kumar Barda
Adju nct Faculty	0	0		0	0
 Permanent Faculty: Student Ratio 		25	5:01		
Number of Faculty employed and left during the last three years			es were transferred es were joined this I		Institution.

PROFILE OF PRINCIPAL, Govt. Polytechnic, Sonepur



Name	GOURHARI SAHU
Date of Birth	17-03-1967
Unique ID	1-1571707773
Education Qualification	m.sc.
Teaching Experience	32 Years
Research Experience	
industry Experience	
Administrative surpercase	on years
Area of Specialization	Numerical Analysis. 20 Operation
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Mathematics
No. of papers published in National/International Journals/Conferences	ATIL
Master(Completed/Ongoing)	completed.
Ph.D.(Completed/Ongoing)	
Projects Carried out	(-
Patents(Filed & Granted)	and the second s
echnology Transfer	-
tesearch Publications (No. of papers published in lational/International ournals/Conferences)	
No. of Books published with details Name of the book, Publisher with SBN, year of publication etc.)	

Signature of Principal



Name	Sarada Kermer Nayak
Date of Birth	Sarada Kumer Noyak 14th April 1979
Unique ID	
Education Qualification	M. Sc. Mphil in Mathematics
Teaching Experience	18 Years
Research Experience	
Industry Experience	
Others Experience	
Area of Specialization	Alamber Theory, Fluid Dyanamies
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Algebra, Trigonometry Co-ordinate Geometra Outfor algebra Differential Calculus, Infegral Calculus
No. of papers published in National/International Journals/Conferences	Nil
Master(Completed/Ongoing)	Completed
Ph.D.(Completed/Ongoing)	
Projects Carried out	-
Patents(Filed & Granted)	
Technology Transfer	
Research Publications (No. of papers published in National/International Journals/Conferences)	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	



Name	Bikash Kuman Nayak			
Date of Birth	18-02-1986			
Unique ID	1-2086772503			
Education Qualification	M. Com			
Teaching Experience	8 years			
Research Experience	- 7/11-			
Industry Experience	- NIL-			
Others Experience	8-years - NIL			
Area of Specialization	Business Taxation Information Technology			
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Entrepreneurhof and Management & Smart Technology / Life skill			
No. of papers published in National/International Journals/Conferences	- NIL -			
Master(Completed/Ongoing)	Completed			
Ph.D.(Completed/Ongoing)	-10-			
Projects Carried out	- No -			
Patents(Filed & Granted)	- NO -			
Technology Transfer	- No -			
Research Publications (No. of papers published in National/International Journals/Conferences)	- NI(-			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	- MIC			

Bikash Kumar Najak Signature of Faculty



Name	SILU MALLICK
Date of Birth	03/05/1990
Unique ID	1-3384046133
Education Qualification	M-sc (Physics)
Teaching Experience	G YEARS 5 Months
Research Experience	MIL
Industry Experience	MIL
Others Experience	NIL
Area of Specialization	Physics
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Engineering Physics
No. of papers published in National/International Journals/Conferences	- MIC -
Master(Completed/Ongoing)	completed
Ph.D.(Completed/Ongoing)	-ulit -
Projects Carried out	- VIIF -
Patents(Filed & Granted)	- n11 -
Technology Transfer	- 111/4
Research Publications (No. of papers published in National/International Journals/Conferences)	~ WIF-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	- WI C -

Sily Mallier Signature of Faculty



Name	JAMES SUNIT EKKA
Date of Birth	02/06/1988
Unique ID	1-2918601375
Education Qualification	MA (English)
Teaching Experience	06 years of month
Research Experience	NIL
Industry Experience	NIL
Others Experience	NIL
Area of Specialization	Linguistics & ELT
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Communicative English
No. of papers published in National/International Journals/Conferences	NIL
Master(Completed/Ongoing)	NIL
Ph.D.(Completed/Ongoing)	NIL
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 (Name of the book, Publisher with ISBN, year of publication etc.)	NIL.



Name	DEEPAK KUMAR BARDA
Date of Birth	11. 06.1986
Unique ID	1-4814392149
ducation Qualification	M-Tech (computer Sprence)
eaching Experience	3 year 3 month
lesearch Experience	NH
ndustry Experience	MrL
Others Experience	NIL
Area of Specialization	NIL
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Compuden Application
No. of papers published in National/International Journals/Conferences	Nil
Master(Completed/Ongoing)	Completed
h.D.(Completed/Ongoing)	NIL
Projects Carried out	Nat
Patents(Filed & Granted)	Nill
Technology Transfer	NIL
Research Publications (No. of papers published in National/International Journals/Conferences)	New
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	MIK .

Deplat Kura Banh Signature of Faculty



Name	SHUBHASHREE MISHRA
Date of Birth	0//05/1999
Unique ID	
Education Qualification	M.Sc (chemiston)
Teaching Experience	01
Research Experience	N÷1
Industry Experience	Nel
Others Experience	Net
Area of Specialization	Chemistory
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Chemisfory
No. of papers published in National/International Journals/Conferences	Nel
Master(Completed/Ongoing)	NEL
Ph.D.(Completed/Ongoing)	Net
Projects Carried out	Neil
Patents(Filed & Granted)	N:1
Technology Transfer	Net
Research Publications (No. of papers published in National/International Journals/Conferences)	Net
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	N/E/

Sushashui Mishra, Signature of Faculty



Name	PADMA LOCHAN BEHERA
Date of Birth	23/06/1992
Unique ID	1-3384046133
Education Qualification	BiTech (civil)
Teaching Experience	5 Years & months
Research Experience	NIL
Industry Experience	1 years 6 months
Others Experience	NIL
Area of Specialization	civil Engineercing
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	extructures mechanics, extructural DRSign-1 & extructural Design+11, Estimating-1121, Sureveying
No. of papers published in National/International Journals/Conferences	- NIL -
Master(Completed/Ongoing)	- NIC-
Ph.D.(Completed/Ongoing)	- 1111-
Projects Carried out	- MIC-
Patents(Filed & Granted)	- NIC-
Technology Transfer	- NIL-
Research Publications (No. of papers published in National/International Journals/Conferences)	- NIL-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	- WIT-



Name	DEBASIS LENKA
Date of Birth	15-04-1993
Unique ID	1-4815952396
Education Qualification	B.TECH
Teaching Experience	3 yrs
Research Experience	NI
Industry Experience	NIT
Others Experience	(4)
Area of Specialization	CIVIL ENGG.
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Gestech Engg, Highway Engg, Structural O Deggora, Agrance constraining Equit,
No. of papers published in National/International Journals/Conferences	NIT
Master(Completed/Ongoing)	Mil
Ph.D.(Completed/Ongoing)	Nil
Projects Carried out	Nil
Patents(Filed & Granted)	Pit
Technology Transfer	Mic
Research Publications (No. of papers published in National/International Journals/Conferences)	Nil
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	M



Name	9ta epsitomania Sethia
Date of Birth	
Unique ID	1-2500-708124
Education Qualification	B-Tech encivel engy.
Teaching Experience	Due Lear Expertience.
Research Experience	- Nil-
Industry Experience	- Nie C
Others Experience	- N7E (-
Area of Specialization	cintil Engg.
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	survey, watersupply, Brilding), concrete Technology, Erwittement
No. of papers published in National/International Journals/Conferences	- Nel
Master(Completed/Ongoing)	- Nick-
Ph.D.(Completed/Ongoing)	-NEL
Projects Carried out	- NE. -
Patents(Filed & Granted)	- N+L
Technology Transfer	- No.L-
Research Publications (No. of papers published in National/International Journals/Conferences)	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	- NEL-

Otic epsilianaria Setti



Name	SUBHASMITA BEHERA
Date of Birth	05-06-1996
Unique ID	750376694821
Education Qualification	M. Tech (Geotechnical Engg)
Teaching Experience	No
Research Experience	NO
Industry Experience	NO
Others Experience	No
Area of Specialization	Geotechnical Engg
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Estimation, Railway & Bridge Engg, Civil Engg. Lab-11, Estimating Preaction-1
No. of papers published in National/International Journals/Conferences	-NIL-
Master(Completed/Ongoing)	Completed
Ph.D.(Completed/Ongoing)	- NIL-
Projects Carried out	- NIL-
Patents(Filed & Granted)	- 411-
Technology Transfer	- MIL-
Research Publications (No. of papers published in National/International Journals/Conferences)	- NIL-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	MIC-

Subhaymita Behera Signature of Faculty



Name	Salbali Mishna
Date of Birth	8-7-1997
Unique ID	1-9485804257
Education Qualification	M.Tech
Teaching Experience	1 year
Research Experience	14000
Industry Experience	
Others Experience	
Area of Specialization	Civil Engineering
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Civil Engineering Roact & octin granagement, water supply and would water ango, Hydraulic and lanigation
No. of papers published in National/International Journals/Conferences	-1113-
Master(Completed/Ongoing)	
Ph.D.(Completed/Ongoing)	
Projects Carried out	
Patents(Filed & Granted)	
Technology Transfer	- N+1
Research Publications (No. of papers published in National/International Journals/Conferences)	- 1119-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	-0118-

Souther & Mistra Signature of Faculty



Name	PRATIMA BHOI
Date of Birth	24.05.1991
Unique ID	
Education Qualification	B. Tech (Erectrical Engl.)
Teaching Experience	o 6 years
Research Experience	1914
Industry Experience	Nic
Others Experience	Mil
Area of Specialization	tait
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Diproma in Erectical engy.
No. of papers published in National/International Journals/Conferences	1361
Master(Completed/Ongoing)	NIL
Ph.D.(Completed/Ongoing)	NIX
Projects Carried out	0110
Patents(Filed & Granted)	KN/4
Technology Transfer	Kill
Research Publications (No. of papers published in National/International Journals/Conferences)	MA
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	2011



Name	Sudeed known Beheve
Date of Birth	01-12-1985
Unique ID	1-2918729453
Education Qualification	B. Tech (Electrical Enga)
Feaching Experience	6 Year
Research Experience	Hil
Industry Experience	Nil
Others Experience	Nil
Area of Specialization	Electrical Engg.
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	BEE, CNGT, Energy Conversion-I. II GTD, WEET, SGPD, power Ebstronics & P.L. Electrical Installation and Estimation
No. of papers published in National/International Journals/Conferences	Mik
Master(Completed/Ongoing)	Completed
Ph.D.(Completed/Ongoing)	Nil
Projects Carried out	Mil
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 (Name of the book, Publisher with ISBN, year of publication etc.)	Nil .

S.N. Dehoto 23.3-22 Signature of Faculty



Name	Kizan Kuman Bhai
Date of Birth	15.01.4993
Unique ID	1-4910695004
Education Qualification	M. Tech
Teaching Experience	3 years
Research Experience	Nil
Industry Experience	NII
Others Experience	NA
Area of Specialization	
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Power System Engineering. Energy Conversion, Electrical material, UEET, Renewable Energy, EVS
No. of papers published in National/International Journals/Conferences	1 conference paper IEEE
Master(Completed/Ongoing)	Completed
Ph.D.(Completed/Ongoing)	Mil
Projects Carried out	NJ
Patents(Filed & Granted)	MI
Technology Transfer	No
Research Publications (No. of papers published in National/International Journals/Conferences)	had.
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	Nil



Name	Poabhudalla Pujazanda.
Date of Birth	15th Jan 1996
Unique ID	9110 3466 5337
Education Qualification	9110 3466 5337 B. Tech in Electrical Engineering.
Teaching Experience	No
Research Experience	No
Industry Experience	No
Others Experience	140
Area of Specialization	Nil
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	MATLAB, SCADA, SIMULATION MACHINE LEARNING,
No. of papers published in National/International Journals/Conferences	Na
Master(Completed/Ongoing)	Nd
Ph.D.(Completed/Ongoing)	N1.0
Projects Carried out	Ballary management System and changing
Patents(Filed & Granted)	Granted grant of
Technology Transfer	Nil
Research Publications (No. of papers published in National/International Journals/Conferences)	Nil
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	Nil .



Name	SARAT KUMAR BISCOAL
Date of Birth	03-06-1969
Unique ID	1-2086719798
Education Qualification	B.E CMECHANICAL)
Teaching Experience	21 Years
Research Experience	NIL
Industry Experience	NIL
Others Experience	NIL
Area of Specialization	MECHANICAL ENGINEERING
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Engl Mechanis, Theremal Engl, ARANDE, Hith Arvania Manufacturer Proves, Ret I Ble, 1242 Malas & Hill Me.
No. of papers published in National/International Journals/Conferences	NIL
Master(Completed/Ongoing)	NIL
Ph.D.(Completed/Ongoing)	NIL
Projects Carried out	NIV
Patents(Filed & Granted)	NIV
Technology Transfer	NK
Research Publications (No. of papers published in National/International Journals/Conferences)	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	NIV.



		A PROPERTY OF
Name	SANGSWAR MUNDA	
Date of Bests	b8-06-1959	
Unique ID		
Education Qualification	1-4814398149	
	B. lech	
Truching Experience	6 years.	
Research Experience		-
	NIX	
Industry Experience	N: (
Others Experience	N. I	
Area of Specialization	811	
	Mechanical Engineering	
Courses taught at Diploma/Post	1 - Changel of Motorial	
Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma	3. Therenai Engineering	
Level	3. Thermal Engineering 3. Production Technology 4. Power Plant Engineering	
No: of papers published in National/International	The collection	
Journals/Conferences	Nil	
Master(Completed/Ongoing)	11.70	
Ph D (Family 4/2)	Nil	
Ph.D.(Completed/Ongoing)	NIP	
Projects Carried out	CONTRACTOR OF THE PARTY OF THE	
Patents(Filed & Granted)	His	
(and a Granted)	Nit	
Technology Transfer		
Research Publications (No. of	Nil	
papers published in		and, Alexand
National/International	NI	
Journals/Conferences)		
No. of Books published with details Name of the book, Publisher with		
SBN, year of publication etc.1	Nil	THE PERSON NAMED IN

Baneswan Munda Signature of Faculty



Name	ASHISH MEHER
Date of Birth	20/03/1994
Unique ID	1-2500612952
Education Qualification	B. Tech (Mechanical Engineering)
Teaching Experience	3-years (G.P. Sonepux)
Research Experience	Alit
Industry Experience	1- year CENMAS OSM SERVICE PUT LID
Others Experience	20 month (Ramtech Software Solution)
Area of Specialization	Mechanical Engineering
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Automobile Engineering Stybrid Vehicles Theory of machine, Envisonmentor Chell Engineering material, Theremay Engineering
No. of papers published in National/International Journals/Conferences	wiil
Master(Completed/Ongoing)	xlef
Ph.D.(Completed/Ongoing)	x(i)
Projects Carried out	Mi/
Patents(Filed & Granted)	Atil
Technology Transfer	x4.7
Research Publications (No. of papers published in National/International Journals/Conferences)	xlit
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	ntit.

Ashith Meher Signature of Faculty



Name	Swefapasna Dash
Date of Birth	01/06/1996
Unique ID:	1-4814391944
Education Qualification	B-Tech (Manufactioning Engineering)
Teaching Experience	3 years (Gr.p Sonepus)
Research Experience	0
Industry Experience	
Others Experience	
Area of Specialization	Manufacturing engineering and technology
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Manufacturing engineering and technology tempology industrial Engineering and weather control. Movement manufacturing, Mechanics, Theory of Mereline
No. of papers published in National/International Journals/Conferences	
Master(Completed/Ongoing)	
Ph.D.(Completed/Ongoing)	
Projects Carried out	
Patents(Filed & Granted)	
Technology Transfer	
Research Publications (No. of papers published in National/International Journals/Conferences)	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	

Suretagocurrer Dash Signature of Faculty



Name	PRAFULLA KUMAR MALLICK
Date of Birth	22:04.1991
Unique ID	
Education Qualification	B. Teen, Production Engg.
Teaching Experience	6 years
Research Experience	N. L
Industry Experience	MIL
Others Experience	NI L
Area of Specialization	NIC
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	subjects of Mechanical Engg: strength of motorials, Machine Disign, MT. AMP. operation management.
No. of papers published in National/International Journals/Conferences	NIL
Master(Completed/Ongoing)	NIL
Ph.D.(Completed/Ongoing)	NIL
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 (Name of the book, Publisher with ISBN, year of publication etc.)	NIL .

Prafella Kumar Mallick. Signature of Faculty

Milan Kumar Jahov

B. Tech, M. Tech Teaching

05-09-1986

Deskitsing: He water to

Name .

COMPOSITIVE.

Ottopier ID

instantou

Others

Airiand Specialization

Effor afform Chical Poliation (

Courses taught at Deploma/Post Diploma/Under Graduate/Rost Graduate/ Post Graduate Diploma

No. of papers published in National/International Iournals/Conterences Master (Eumpleted/Ongoing)

D. (Completed/Ongoing)

Projects Carried out

Parents(Filed & Granted)

Technology Transfer

Research Publications (No. of papers published in Not ional/International iournals/Conferences) No of Books published with details. Name of the book, Publisher with the area nublication etc.)

FIREMENICOA CEMERANE CONTON PRO SENSON

DSP, Enrepeprocessing. Advanced: Communication. Analy & Digital electrones. Nucreprocessor. Electronics measurement

Matienal Sourney-02. International journal - 01

Completed (Master)

Prid centing application curing applical

Milan Kuma Saly Signature of Faculties



Name	Tilu Behera
Date of Birth	11/05/1992
Unique ID	1-4814392142
Education Qualification	M. Tech
Teaching Experience	3 years
Research Experience	Nil
Industry Experience	NEL
Others Experience	Nil
Area of Specialization	Communication System Engineering
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Digital Electronics, Microprocessor. Analog Electronics, Electronic Measurement Basic Electronics, Control System
No. of papers published in National/International Journals/Conferences	Mil
Master(Completed/Ongoing)	Completed
Ph.D.(Completed/Ongoing)	Nil
Projects Carried out	NIL
Patents(Filed & Granted)	Nil
Technology Transfer	Nil
Research Publications (No. of papers published in National/International Journals/Conferences)	H:(
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	Mil



Name	SHAILESH KUMAR NAYAK
Date of Birth	09-07-1981
Unique ID	
Education Qualification	B.E. (ETC)
Teaching Experience	15 Years.
Research Experience	
Industry Experience	
Others Experience	
Area of Specialization	Electronics and Telecommunication
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	Electronics and Telecommunication
No. of papers published in National/International Journals/Conferences	
Master(Completed/Ongoing)	
Ph.D.(Completed/Ongoing)	
Projects Carried out	
Patents(Filed & Granted)	_
Technology Transfer	_
Research Publications (No. of papers published in National/International Journals/Conferences)	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	



Name	Jayashnee mahakut
Date of Birth	24/02/2000
Unique ID	
Education Qualification	B. Tech
Teaching Experience	not .
Research Experience	NIL
Industry Experience	Net
Others Experience	nti 1
Area of Specialization	metalluregy
Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/ Post Graduate Diploma Level	All subject of metallungy branch
No. of papers published in National/international Journals/Conferences	N:-1
Master(Completed/Ongoing)	NA
Ph.D.(Completed/Ongoing)	NA
Projects Carried out	MA.
Patents(Filed & Granted)	N.T
Technology Transfer	N1"
Research Publications (No. of papers published in National/International Journals/Conferences)	Nil
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication etc.)	Net .

Jayashree Mahakure
Signature of Faculty

9. <u>Fee</u>

Details of fee, as approved by State Fee Committee, for the Institution	GEN		SC	C/ST			TFW	
	Annum Annual Inco		ncome is 900/- (if	er Annum (if parent come is above 2.5 00/- (if parent ncome is up to 2.5			3,400/- Per Annum (if Annual Income of parent is above 8 Lakh)	
Time schedule for payment of fee for the entire programme	1st year: by 15th August, 2nd & 3rd year: by 31st August of every				very year			
 No. of Fee waivers granted with amount and name of students 	Branch	Amount Student			Nam	e of sti	udent	
	Civil	2500/- 1. Dayanidhi Haripal 2. Swagatika Na 3. DEBASISH SAMANTARAY 4. PRASANTA BISW 5. SHIVRAJ SAHU			ipal agatika Nail ASISH ANTARAY SANTA BISWA			
	Electrical	250		 Rahı Sang PURN RAKE ANIL 	 Ambarish Biswal Rahul Kuttikat Sangam Prabha Meher 			
	Mechanical	250		 Cha Sou SIM ACH DUR 	t Kumar Sa andan Kum Imesh Sata RAN SAHU YUTA NANDA BADALA RAN IMYA RANJAN	ar Pad pathy DASH A	han	
• Number of scholarship offered by the Institution, duration and amount	Name o Scholarsh	ip Nun		ber	Duratio	n	Amount	
	Prerana (SC,ST	, 117			2020-2	!1	13,65,700/-	
	BOC Workers Children		54		2020-2	!1	3,17,780/-	
	Merit-Cum- Poverty Stipend		0	09 2020-		!1	8,700/-	
			04 Semes Topp			24,000/-		
Criteria for fee waivers/scholarship	1. Tuition Fee Waiver			Annual Income of parents should be less than 6 lakhs				
	2. Prerana (SC,ST, OBC,EBC)			Annual income of parents should be less than 2.5 lakhs for SC /ST & 1 Lakh for OBC/EBC.				
	3. BOC worker			Parent should have a Labour Card issued by concerned DLO				
	4. Merit- Cum- PovertyStipend							
	5. Merit Scholarship			Awarded to Toppers of Semester Examination as decided by SCTE&VT				
 Estimated cost of Boarding and Lodging in Hostels 	Boarding & Loc	dging -3,0	00/- pe	r annum				

10. <u>Admission</u>

		Civ	/il		Electrical			Mechanical			Metallurgy					
Number of seats sanctioned with the year of approval		60 (20)13)			60 (2013)			60 (2013)			30 (2013)				
• Number of		2019	2020	2021		2019	2020	2021		2019	2020	2021		2019	2020	2021
Students admitted	Gen	13	20	26	Gen	44	32	45	Gen	35	33	38	Gen	02	00	00
under various categories	SC	07	14	21	SC	06	14	13	SC	03	08	18	SC	00	00	00
each year in	ST	00	04	02	ST	03	06	02	ST	02	08	04	ST	00	00	00
the last three years	Minor ity	01	01	01	Minor ity	03	00	00	Minor ity	00	00	00	Minor ity	00	00	00
	TFW	00	03	01	TFW	02	02	03	TFW	03	02	03	TFW	00	00	00
Number of applications received during last two years for admission under Management Quota and number admitted	Admission is done centrally in online mode.															

11. <u>Admission Procedure</u>

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	 i) Admission into 1st Semester is made on the basis of mark secured in 10th standard Exam. ii) Admission into 3rd Semester is made on the basis ofmark secured in +2 Sc. or 2 year ITI Trade.
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conductedtest)	Not applicable
Calendar for admission against Management/vacant seats:	
Last date of request for applications	
 Last date of submission of applications 	
 Dates for announcing final results 	
 Release of admission list (main list and waiting list shall be announced on the same day) 	
 Date for acceptance by the candidate (time given shallin no case be less than 15 days) 	Not applicable
 Last date for closing of admission 	
Starting of the Academic session	
 The waiting list shall be activated only on the expiryof date of main list 	
 The policy of refund of the fee, in case of withdrawal, shall be clearly notified 	

12. <u>Criteria and Weightages for Admission</u>

•	Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	 i) Admission into 1st Semester is done only inthe basis of mark secured in 10th standard Examination. ii) Admission into 3rd Semester is made on the basis of mark secured in +2 Sc. or 2 year ITI Trade.
•	Mention the minimum level of acceptance, if any	For 1st Semester – pass with 35% aggregate marks & 30 % marks in each subject
•	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	Not applicable
•	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	Not applicable

13. <u>List of Applicants</u>

List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination inseparate categories for open seats. List ofcandidate who have applied along with percentage and percentile score forManagement quota seats	Not applicable
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14. Results of Admission Under Management seats/Vacant seats

 Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over) 	
Score of the individual candidate admitted arranged in order or merit	
List of candidate who have been offered admission	Not applicable
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	
List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	

15. <u>Information of Infrastructure and Other Resources Available</u>

Number of Class Rooms	CR-1 (70)	CR-2 (66)	CR-3 (6	58)	CR-4 (66)	CR-5 (108)
and size of each in Sq.	CR-6 (108)	CR-7 (66)	CR-8 (6	58)	CR-9 (66)	CR-10 (67)
Mtr.	CR-11 (67)	CR-12 (152	2)			
Number of Tutorial rooms and size of each in Sq. Mtr.	TR-1(46)	TR-2 (46)	TR-3 (46)			
	LAB. 1-(118)	LAB. 2-(110	6) LAB. 3-	(94)	LAB. 4-(70)	LAB. 5-(108)
	LAB. 6-(108)	LAB. 7-(118	B) LAB. 8-	(116)	LAB. 9-(143)	LAB. 10-(94)
	LAB. 11-(118)	LAB. 12-(1:	•		LAB. 14-(224)	LAB. 15-(108)
Number of Laboratories	LAB. 16-(108)	W/S-01 (11	L8) W/S-0	2 (112)		
and size of each in Sq. Mtr.						
Number of Drawing Halls with capacity of each in Sq. Mtr.	DRG-H (143)					
Number of Computer Centres with capacity of each in Sq. Mtr.	COMP-C-01 (116), COMP-C-02 (116)					
Central Examination Facility, Number of rooms and capacity of each in Sq. Mtr.	i) All the 12 classrooms are used as examination. The maximum sitting capacity is 60 students & the minimum sitting capacity is 32. ii) There is a Exam control office of 54 Sq. Mtr.					
Barrier Free Built Environment for disabled and elderly persons	Well laid Ramps are available at the Administrative & Academic Building for convenience of disabled and elderly persons and barrier free toilet is also available in Academic & Workshop Building.					
Occupancy Certificate	Available					
Fire and Safety Certificate	Available					
Hostel Facilities	Hostel Facilities 108 seated Boys Hostel & 100 seated Girls Hostel is available in the Polytechnic Campus.					

• <u>Library</u>

 Number of Library books/ Titles/ Journals available (program-wise) 	Titles — 786 nos. Volume - 5221 Nos.
List of online National/International Journals subscribed	National Journals- 15 nos.
E- Library facilities	Available

• <u>Laboratory and Workshop: List of Major Equipments & Experimental Setup</u>

CIVIL ENGINEERING DEPARTMENT

TRANSPORTATION LAB.

Sl. NO.	Name of Equipments
1	Universal Testing Machine
2	Compression Testing Machine
3	Los Angelos Abrassion Testing Machine
4	Ductility Test of Bitumen Apparatus

GEOTECH LAB.

Sl. NO.	Name of Equipments	
1	Triaxial Compression Test Machine	
2	CBR Test Machine	

SURVEY LAB.

Sl. NO.	Name of Equipments		
1	Total Station		
2	Theololife		
3	Dumpy Level		

ELECTRICAL ENGINEERING DEPARTMENT

SI.NO.	Laboratories	Availability
		of Measure Equipments
01	Circuit & Simulation Lab	KCL and KVL Trainer Kit, Theorem Kit(Super position,
		Thevenin's, Norton's)
		Alternator-DC shunt Motor DG set Alternator,
02	Electrical Machine Lab	DC compound Motor Alternator set,
	Dicetrical Machine Eas	Slip ring Induction Motor Coupled with DC compound
		Generator,
		DC series motor
		DC shunt motor
		DC compound motor
		Transformer Oil Immersed type
0.2		
03	Power Electronics Lab & PLC	PLC Trainer Kit,
	Lab	Single-phase Cyclo-converter Trainer kit,
		Speed control of DC motor using Chopper Trainer kit,
		SCR trainer kit,
		TRIAC trainer kit,
		DIAC trainer kit,

MECHANICAL ENGINEERING DEPARTMENT

HYDRAULICS LAB.

Sl.	Name of Equipments
NO.	
1	Francis Turbine Trainer (5HP)
2	Francis Turbine Trainer (1HP)
3	Kaplan Turbine Trainer (5HP)
4	Pelton Wheel Turbine Test Rig (5HP)

MECHANICAL ENGG. LAB.

Sl.	Name of Equipments
NO.	
1	Large Capacity Hydraulic Compression Testing Machine 1000 KN capacity concrete testing model
2	Universal Testing Machine
3	Impact Testing Machine
4	Computerized four stroke four cylinder petrol engine Test Rig
5	Multi Cylinder Petrol Engine Test Rig
6	Single Cylinder four stroke petrol engine Test Rig

WORKSHOP

MACHINE SHOP

Sl.	Name of Equipments
NO.	
1	Surface Grinding Machine
2	Milling Machine Universal
3	Slotter 180mm Stroke (Motorized) with all attachment
4	Lathe capstan 250mm swing, 25mm spindle bore with all accessories description
5	Milling Machine Vertical (Motorized) with all attachment
6	Lathe SS & SC (all gear head stock) 15cm center height to admit 120cm between centers

• Computing Facilities

Internet Bandwidth	100 mbps
Number and configuration of System	130 nos. (Window-7 & Windows-8)
Total number of system connected by LAN	130 Nos
Total number of system connected by WAN	NIL
Major software packages available	AUTO CAD, STAAD PRO, ARC GIS, MATLAB, VLSI, MULTI SIM, PLC
Special purpose facilities available	E-learning Studio & Smart Class Room & Conference Room
Innovation Cell	
Social Media Cell	Available (Facebook, Twitter, Instagram)
 Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments 	Not applicable

List of facilities available

Games and Sports Facilities	 Field for playing Football & Cricket Indoor Badminton Court available in Workshop Building. Outdoor Volley Ball Court
Extra-Curricular Activities	Song Competition, Dance Competition, Debate Competition, Quiz Competition, Essay Competition, Drawing Competition
Soft Skill Development Facilities	Soft skill training is imparted to students through Mahindra Pride Classroom.

1 Teaching Learning Process

Curricula and syllabus for each of the programmes as approved by the University	Uploaded in our Institute website.
Academic Calendar of the University	Academic Calendar published by the SCTE&VT is uploaded in our Website.
Academic Time Table with the name of the Faculty members handling the Course	Available & Uploaded
Teaching Load of each Faculty	Appended
Internal Continuous Evaluation System and place	02 Internal Assessment conducted in each Semester & Branch. Answer Scripts evaluated & deficiencies point out to students
Student's assessment of Faculty, System in place	Regular Feedback is collected from students regarding quality of teaching imparted by Faculties

Subject Code	Subject	ď	Periods/week	e¥.		Evaluation	Evaluation Scheme	
		_	-	۵	Mid Sem Internal Assessment/ Sessional	Exams	Exams (Hours)	Total
	Theory							
Th.1a	Communicative English OR Computer Application	4		X:	20	80	69	100
Th.2a Th.2b	Engineering Physics OR Enggineering Chemistry	4	٠	*	20	80	6	100
Th.3	Engineering Mathematics-I	ı,	+	r	20	80	n	100
Th.4 Th.4a&b	Engg. Mechanics OR Basic Electrical & Electronics Engg.	4			20	80	8	100
	Total	17	,		80	320		400
	Practical			2	20.5		100	
Pr.1a Pr.1b	Comm. English Lab OR Computer application Lab	(8)	٠	4	90			90
Pr.2a Pr.2b	Engg. Physics Lab OR Engg. Chemistry Lab	×		4	50	20	60	100
Pr.3a Pr.3b	Engineering Drawing OR Workshop Practice		,	9	20	100	6.4	150
Pr.4	Seminar			4	20			20
	Student Centred Activities(SCA)		ž	en		*		,
	Total	v.		21	200	150		350
	Grand Total	17	+	21	280	470		750
	Abbreviations: L-Lecturer, T-Tutorial, P-Practical , Each class is of minimum 55 minutes duration	r, T-Tuto	rial, P-Pi	actical.	Each class is of minim	um 55 minute:	s duration	0000
	Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Addressate is 40%	ary subie	ct is 35%	6 and in	each Practical subject	is 50% and in	Addregate is 40%	-0
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There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

In Th.4a&b Basic Electrical & Electronics Engg, paper there shall be examination in separate Answer books for Th.4a Basic Electrical Engg.

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Subject Code	Subject	ď	Periods/week	sek		Evaluation	Evaluation Scheme	
		_	-	۵	Internal Assessment/ Sessional	Exams	Exams (Hours)	Total
	Theory							
Th.1a	Communicative English OR Computer Application	4		,	20	80	e	100
Th.2a Th.2b	Engineering Physics OR Enggineering Chemistry	Þ	V.		20	80	m	100
Th.3	Engineering Mathematics-II	s.	-	E	20	80	60	100
Th.4 Th.4a&b	Engg. Mechanics OR Basic Electrical & Electronics Engg.	4			20	80	8	100
	Total	17	+		80	320	,	400
	Practical							
Pr.1a Pr.1b	Comm. English Lab OR Computer application Lab	k.	ř	प	20	ï	T.	20
Pr.2a Pr.2b	Engg, Physics Lab OR Engg, Chemistry Lab	î.	÷	4	90	20	65	100
Pr.3a Pr.3b	Engineering Drawing OR Workshop Practice	42	ř	9	90	100	6.4	150
Pr.4	Seminar			*	20			20
	Student Centred Activities(SCA)			3			÷	
	Total		+	21	200	150		350
	Grand Total	17	-	21	280	470		750
	Abbreviations: L-Lecturer, T-Tutorial, P-Practical	r. T-Tute	rial, P.P.	1	Each class is of minimum 55 minutes duration	num 55 minutes	duration	

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural al subject is 30 % aliu ili Aggregate is 40 %

There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual activities/Library studies etc. Seminar and SCA shall be conducted in a section. different jobs/ experiments in a subject throughout the semester

In Th.4a&b Basic Electrical & Electronics Engg. paper there shall be examination in separate Answer books for Th.4a Basic Electrical Engg. In the same sitting

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Subject	Subject	Subject	Perio	Periods/week	200	Evaluation Scheme	те		
Numbe	Code			-	۵	Internal Assessment/ Sessional	Exams Sem	Exams (Hours)	Total
		Theory							
Th.1		Structural Mechanics	ıcı		ı	20	80	3	100
Th.2		Geotechnical Engineering	4		ĸ	20	80	63	100
Th.3		Building materials & Construction Technology	22		gi.	20	80	8	100
Th.4		Estimation &Cost Evaluation- 1	4			20	80	3	100
Th.5		Environmental studies	4			20	80	3	100
		Total	22			100	400		500
		Practical							
Pr.1		Civil Engg. Lab-I	. 1		60	90	100		
Pr.2		Civil Engg. Drawing-1		×	'n	25	50		L
Pr.3		Estimation Practice-I (Computer-Aided)	(E)	(6)	es	25			
		Student Centered Activities(SCA)		i.	co			1	
		Total	,	r	17	100	150	+	250
		· Grand Total	22		17	200	550		750

SCA shall comprise of Extension Lectures! Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ Cultural activities/Library studies/Classes on MOOCS/SWAYAM etc., Seminar and SCA shall be conducted in a section. Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%

There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

	TE	ACHING AND EVALUATION S	CHEME	FOR 40	h Sem	ester (Civil Engin	earing)(wef	2019-20)	
Subject	Subject	Subject	Per	riods/we	10K		Evaluatio	n Scheme	
Number	Code		L	Ť	p	Internal Assessment/ Sessional	End Sem Exams	(Hours)	Total
		Theory							
Th.1		Structural Design - I	5		9.7	20	80	3	100
Th.2		Hydraulic and Irrigation Engineering	5		AS.	20	80	3	100
Th.3		Surveying - I	5			20	80	3	100
Th.4		Highway Engineering	- 5			20	80	3	100
		Total	20			80	320	(a,	400
		Practical					- 700	0	
Pr.T		Survey Practice-I	+	-	7	50	100	3	
Pt.2		Civil Engg. Drawing-II	-		6	50	100	3	
Pr.3		Technical Seminar			3	50			
		Student Centered Activities(SCA)		- 53	3				
		Tatel	-	-	19	150	200		350
		Grand Total	20	-	19	230	520		7.50

Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40% SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural activities/Library studies/Classes on MOOCS/SWAYAM etc., Seminar and SCA shall be conducted in a section.

There shall be 1 Internal Assessment done for each of the Theory Subject, Sossional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

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Subject	Subject Code	Subject	Ho	Periods/week	ex	The state of the s	Evaluado	Evaluation Scheme	
Number	8		_	-	a.	Internal Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
		Theory							-
Th.1		Entrepreneurship and Management & Smart Technology	4		99	20	80	m	1001
Th.2		Structural Design-II	4		83	20	80	6	100
Th.3		Railway & Bridge Engineering	4		+77	20	80	m	100
Th.4		Water Supply & Waste Water Engineering	5			20	80	ю	100
Th.5		Estimating & Cost Evaluation- II	4			20	80	m	100
		Total	21			100	400	0	200
		Practical							
Pr.1		Civil Engineering, Lab-II		·	9	50	100	3	150
Pr.2		Estimating Practice-II (Computer- Aided)	ŭ.	0	e	25	20	es	75
Pr3		Project Phase-I	1		9	25		*	25
		Student Centred Activities(SCA)			65				
				1					
		Total		×	18	100	150		250
		Grand Total	21		48	200	920		750

Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural activities/Library studies/Classes on MOOCS/SWAYAM etc. ,Seminar and SCA shall be conducted in a section. There shall be I Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

Subject	Subject	Subject Periods/week Evaluation Scher	Per	Periods/week	XBX		Evaluatio	Evaluation Scheme	
Number	. Code		7	-	a.	Internal Assessment/ Sessional	Exams	Exams (Hours)	Total
		Theory							
Th.1		Land Survey-II	5		ė	20	80	60	100
Th.2		Construction Management	4		7	20	80	m	100
Th.3		Advanced Construction Techniques & Equipment	4			20	80	m	100
TH:4		Electives. a. Concrete Technology, b.Disaster Management c. Architectural Practices & Interior Design	4			20	80	en .	100
		Total	17.			80	320	+	400
		Practical							
Pr. 1		Construction Workshop Practice & MS Project	14	O.	ro.	25	25		90
Pr.2		Land Survey Practice -II	4	1	10	25	20		75
P.3		CADD Lab and Design & Detailing Practice		4	3	25	52		20
Pr.4		Project Phase-II			20	20	100		150
Pr.5		Life Skill			2	25			25
		Student Centred Activities(SCA)		į	2		4.0	*	
		Total		9	22	150	200		350
17.0		Grand Total	17		22	230	520		750
		Abbreviations: L-Lecturer: T-Tuto	T-Tutorial P-Practical	faction	Each of	Each class is of minimum 55 minutes duration	minutes durat	E	
	Minim	Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%	of is 35%	ui pue y	each P.	ractical subject is 50	1% and in Agg	regate is 40%	
SCA shia	all comprise o	SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural activities/Library studies/Classes on MODCS/SWAYAM/ Idea Tinkering and Innovation Lab Practice etc. Seminar and SCA shall be conducted in a section.	velopme and lano	ent/ Env	Lab Prac	stal issues /Quiz /Ho ctice etc. ,Seminar a	bbies/ Field v nd SCA shall	sits/ cultural ac be conducted in	tivities/Librar a section.

	TEACHI	TEACHING AND EVALUATION SCHEME FOR 3rd Semester Electrical Engg.(wei 2019-20)	HEME	FOR 3	rd S	emester Electrical Eng	g.(wet 2019-	(07	
Subject	Subject	Subject	Perio	Periods/week	*	Eval	Evaluation Scheme	ie.	-
Number	· Code	•		-	۵.	Internal Assessment/ Sessional:	End Sem Exams	(Hours)	Total
		Theory			11.3		100	6	400
T#.1		Engineering Mathematics-III	4		1	20	80	n .	001
Th.2		Circuit and Network Theory	4	-		20	80	n	100
Th.3		Element of Mechanical Engineering	4		60	20	80	e (100
Th.4		Electrical Engineering	4			20	80	n	100
Th 5		Environmental studies	4			20	80	e	100
00200000		Total	20	10		100	400	,	200
		Practical			1000				26
Pr.1		Mechanical Engineering Lab	+		m	25	00	2	0 9
Pr.2		Circuit and Simulation	4	a.	9	20	20	m	3
Dr.1		Mechanical Workshop	,		9	25	20	m	(2)
2		Student Centred Activities(SCA)			6		ĸ		, ,
		Total		V	18	100	150		007
		Grand Total	20	01	18	200	550		000
1	Abbrevi	Abbreviations: L-Lecturer, T-Tutorial, P-Practical.	P-Pre	actical	Eac	Each class is of minimum 55 minutes duration	minutes dun	ation	
N	linimim Pass A	Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%	is 35%	and in	each	n Practical subject is 50%	s and in Aggr	egate is 40%	17.11
SCAsh	all comprise of	SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/	onality OCCS/S	SWAY	lopm AM e	ent/ Environmental iss tc., Seminar and SCA s	ues /Quiz /H shall be cond	obbies/ Field fucted in a se	visits/
Thora cha	I be 1 Internal	There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional: Marks shall be total of the	h of th	e Thec	S Luc	ubject, Sessional: Mark	(s shall be to	stal of the	

STATE COUNCIL FOR TECHNICAL EDUCATION AND VOCATIONAL TRAINING, ODISHA TEACHING AND EVALUATION SCHEME FOR 4th Semester (Electrical)(wef 2019-20)

Subjett	Subject	Subject	·P	eriods/w	ook		Evaluation	Scheme	
Number	Code		, L	T	P	internal Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
		Theory							
Th.T		Energy Conversion-I	- 4	- 1		20	83	3	100
Th 2		Analog Electronics & OP-Amp	4		-	20	80	3	100
7h.3		Electrical Measurement & Instrumentation	4	1	-	20	80	3	100
Th 4		Generation, Transmission and Distribution	4			20	80	3	100
		Total	78	02		80	320		400
		Practical	100						
Pr.1		Electrical Machine Lab-I		-	- 6	25	50	2	75
Pr.2		Analog Electronics Lab	+	-	3	26	50	2	
Pr.3		Simulation Practice on MATLAB	0	10	3	25 25	50	3	75 75
Pr.4		Electrical Drawing			- 6	25	100	2	125
		Student Centered Activities(SCA)			3				
		Total	-		21	100	250		350
		Grand Total	16	0.2	21	180	520	- 2.	750

Abbrevations: L-Lecturer, T-Tutorial, P-Practical Each class is of minimum 55 minutes duration

Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%.

SCA shall comprise of Extension Lectures: Parsonality Development/ Environmental issues /Quiz /Hobbles/ Field visits/ cultural actional Library studies/Classes on MOOCS/SWAYAM etc. Sominar and SCA shall be conducted in a section.

There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

Subject Subject Subject Periods/week Evaluation Scheme Number Code Theory L T P P Internal Assessment End Seminarian Th.1 Entrepreneural and Smart Technology 4 - 20 80 Th.3 Energy Conversion-II 4 - 20 80 Th.3 Digital Electronics & S. PLC* 4 - 20 80 Th.4 Utilization of Electrical Energy & Traction 4 - 20 80 Th.5 Power Electronics & PLC* 4 - 20 80 Pr.1 Digital Electronics & PLC* 4 - 20 80 Pr.1 Power Electronics & PLC* 4 - 20 80 Pr.2 Power Electronics & PLC* 4 - 20 80 Pr.3 Power Electronics & PLC* 4 - 20 80 Pr.3 Power Electronics & PLC* - - - - - - Pr.3 <	Semester (Electrical)(wef 2020-21)	
Theory	снете	
Entrepreneurship and	m Exams s (Hours)	Total
Entrepreneurship and Management & Smart Technology Energy Conversion-II 4 - 20		
Energy Conversion-II	3	100
Digital Electronics & 5 - 20	60	100
Utilization of Electrical Energy & 4 20 Traction 21 20 Practical 21 100 Practical 21 100 Electrical Machine Lab-II 6 25 Power Electronics & PLC Lab 3 25 Microprocessor Lab 3 25 Microprocessor Lab 3 25 Alicroprocessor Lab 3 25 Student Centered Activities(SCA) 18 100 Crand Total 18 200	m	100
Power Electronics & PLC" 4 20 Practical 21 100 Practical Machine Lab-II - 6 25 Power Electronics & PLC Lab - 3 25 Digital Electronics & - 3 25 Microprocessor Lab 3 25 Project Phase-I 3 25 Student Centered Activities(SCA) - 18 100 Crand Total 21 - 18 200	m	100
Fractical Practical	п	100
Electrical Machine Lab-II		500
Electrical Machine Lab-II		
Power Electronics & PLC Lab - 3 25 Digital Electronics & - 3 - 3 25 Microprocessor Lab 3 25 Project Phase-1 3 25 Student Centered Activities(SCA) - 18 100 Grand Total 21 - 18 200	3	75
Digital Electronics & 3 25	3	75
Project Phase-1 3 25 Student Centered Activities(SCA) - 18 100 Grand Total 21 - 18 200	n	75
21 - 18 100 21 - 18 200		25
21 - 78 100	*	
21 - 18 200		250
		750
Abbreviations: L-Lecturer, 1-1 utorial, P-Practical, Lach class is of minimum 55 minutes duration		
 Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40% 	40%	
SCA shall comprise of Extension Lecturus/ Personality Development/ Environmental Issues / Quiz /Hobbles/ Field visits/ cultural activities/Library studies/Classes on MDOCS/SWAYAM etc. Seminar and SCA shall be conducted in a section.	wities/Library studies,	s/Classes o

LEACHING AND EVALUATION SCHEME FOR 6th Semester (Electrical)(wef 2020-21)	
Evaluation Scheme	
Internal Assessment/ End Sem Exams Taxams Sessional Exams (Hours)	Total
	ľ
80 3	100
80 3	100
80 3	100
08	001
	007
	150
m	150
0	20
	100
	9
	0
and in Aggregate is 40%	
az Hobbies/ Field visits/ cultur, eminar and SCA shall be conduc	Pa
55 mir 50%, etc.,5	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

STATE COUNCIL FOR TECHNICAL EDUCATION AND VOCATIONAL TRAINING, ODISHA

TEACHING AND EVALUATION SCHEME FOR 3rd Semester Mechanical Engg. (wef 2019-20)

Subject	Subject	Subject	Per	Periods/week	sek		Evaluation	Evaluation Scheme	
Number	Code		_	Н	а.	Internal Assessment/ Sessional	Exams	Exams (Hours)	Total
		Theory							
Th.1		Production Technology	4		,	20	80	3	100
Th.2		Strength of Material	4		1	20	80	8	100
Th.3		Engineering. Material	4		E	20	80	ю	100
Th.4		Thermal Engineering-I	4			20	80	e	100
Th.5		Environmental studies	4			20	80	e	100
		Total	20			100	400		200
		Practical							and the second s
Pr.1		Mechanical Engg. Drawing	29	a	9	25	20	m	75
Pr.2		Mechanical Engg. Lab-I	i	¥	4	25	20	8	75
Pr.3		Workshop-II	(¥	'n.	9	20	20	4	100
		Student Centred Activities(SCA)		¥	က			4	1
		Total	7.	×	19	100	150	v	250
		Grand Total	20	i	19	200	550		750

Abbreviations: L-Lecturer, I-Tutorial, P-Practical . Each class is of minimum 55 minutes duration

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural activities/Library studies/Classes on MOOCS/SWAYAM etc. , Seminar and SCA shall be conducted in a section. Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%

There shall be 1 Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in a subject throughout the semester

		STATE COUNCIL FOR TECH	NICAL	EDUC	ATION	AND VOCATION	AL TRAINING	3, ODISHA	
	TEAC	HING AND EVALUATION SCH	EME	FOR 4	h Sem	ester (Mechanica	I Engg.) (we	f, 2019-20)	
Subject	Subject	Subject	Pe	riods/w	reek		Evaluatio	n Scheme	
Number	Code		L	Т	P	Internal Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
		Theory							
Th.1		Theory of Machine	4		1	20	80	3	100
Th.2		Manufacturing Technology	-4			20	80	3	100
Th.3		Fluid Mechanics	4			20	80	3	100
Th:4	Th.4	Thermal Engg-II	4		- 53	20	80	3	100
		Total	16			80	320	-	400
-		Practical					1000		
Pr.1		Theory of Machine and Measurement lab		1.0	6	25	75	3	100
Pr.2		Mechanical Engg. Lab-II	12	-	6	25	75	3	100
Pr.3		Workshop-III	-8	-	6	50	50	4	100
Pr.4		Technical Seminar			2	50			50
		Student Centered Activities(SCA)			3				
		Total	- 61	-	23	150	200	24	350

Abbreviations. L-Lecturer, T-Tutorial, P-Practical. Each class is of minimum 55 minutes duration

Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbles/ Field visits/ cultural activities/Library studies/Classes on MOOCS/SWAYAM etc., Seminar and SCA shall be conducted in a section.

Grand Total

Theory T	Subject	Subject Code	Subject	Pe	Periods/week	ek		Evaluati	Evaluation Scheme	
Theory Entrepreneurship and A - 20 80 3 Management & Smart Technology 4 - 20 80 3 Technology 4 - 20 80 3 Hydraulic Machines & Industrial 4 - 20 80 3 Fluid Power A 20 80 3 Refrigeration and alr- 4 25 50 3 Refrigeration and Air - 4 25 50 3 Refrigeration and Air - 4 25 50 3 Hydraulic machines & Industrial - 4 25 50 3 Fluid power lab - 6 40 25 50 3 Fluid power lab - 6 4 25 50 3 Fluid power lab - 7 50 50 3 Fluid power lab - 7 50 50 50 Fluid power lab - 7 50 50 50 Fluid power lab - 7 50 50 50 Fluid power lab - 7 50 50 Fluid power lab - 7 50 50 50	uber			7	H	Ь	Internal Assessment/ Sessional	Exams	Exams (Hours)	Total
Entrepreneurship and Air 20 80 3 3 Design of Machine Rements	100		Theory							
Design of Machines & Industrial 4	7	99	Entrepreneurship and Management & Smart Technology	4		ř	20	08	en	001
Hydraulic Machines &Industrial 4	CI		Design of Machine elements	4			20	80	m	100
Refrigeration and air-	m		Hydraulic Machines &Industrial Fluid Power	4		0	20	08	3	100
Refrigeration and air-	4		Mechatronics	4			20	80	3	100
Practical 100 400 -	6		Refrigeration and air- conditioning	4			20	80	m	100
Refrigeration and Air - 4 25 50 3 Conditioning lab			Total	20			100	400	×	200
Refrigeration and Air - 4 25 50 3 Conditioning lab - 4 25 50 3 Fluid power lab - 4 25 50 3 CAD/CAM LAB - 4 25 50 3 Project Work Phase -1 - 4 25 - Student Centered Activities 3 100 150 - Croud - Grand Total 20 - 19 200 550 -			Practical							
Hydraulic machines &Industrial	_		Refrigeration and Air conditioning lab	i	ì	9	2.5	20	m	75
CAD/CAM LAB	2		Hydraulic machines & Industrial Fluid power lab	+		77	25	20	е.	75
Project Work Phase -1	100		CAD/CAM LAB		2	7	25	90	m	75
Student Centered Activities 3 (SCA)			Project Work Phase -I		1	4	25	٠		25
Grand Total 20 - 19 100 150 - 150 - 150 - 150 - 150 - 19 200 550 - 19 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 550 - 100 200 200 550 - 100 200 200 200 200 200 200 200 200 200			Student Centered Activities (SCA)			50				
Grand Total 20 - 19 200 550 -			Total		4	61	100	150	ŧ	250
				20		16	200	550		750

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quiz /Hobbies/ Field visits/ cultural activities/Library studies/Classes on MOOCS/SWAYAM etc. Seminar and SCA shall be conducted in a section.

There shall be I Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different Jobs/ experiments in a subject throughout the semester

	1.0	TEACHING AND EVALUATION SCHEME FOR 6th Semester (Mechanical Engg.) (wef 2020-21	SCHE	ME FOR	3 6th Sem	tester (Mechanical E	ingg.) (wef 20	20-21)	
Subject	Subject	Subject	Pc	Periods/week	ck		Evaluati	Evaluation Scheme	
Number	Code			-	۵.	Assessment/ Sessional	End Sem Exams	Exams (Hours)	Total
		Theory							
THE		INDUSTRIAL ENGINEERING & MANAGEMENT	4		i.	20	80	150	100
Th.2	74	AUTOMOBILE ENGINEERING AND HYBRID VEHICLES	4		x.	20	80	e	100
Th.3		POWER STATION ENGINEERING	4		24	20	80	69	100
Th.4		· ELECTIVE (any One)	4			20	80	er	100
Th.4(a)		COMPOSITE MATERIALS			-		26	2	001
Th.4(b)		ADVANCE MANUFACTURING PROCESSES							
Th.4(c)		INDUSTRIAL ROBOTICS & AUTOMATION							
		Total	91			80	320		400
		Practical					0=0		100+
Pr.1		AUTOMOBILE ENGINEERING LAB			4	90	20	3	100
Pr.2		POWER STATION ENGINEERING LAB			4	255	20	es	7.5
Pr.3		PROJECT WORK PHASE -11		,	01	50	100		150
Pr.4		LIFE SKILL		*	2	25			35
		STUDENT CENTERED ACTIVITIES (SCA)			m				
		Total	1.	4.	2.3	150	200		350
		Grand Total	1/4	1000	4.4	424	244		

SCA shall comprise of Extension Lectures/ Personality Development/ Environmental issues /Quix /Hobbies/ Field visits/ cultural activities/Library studies/Classes on Minimum Pass Mark in each Theory subject is 35% and in each Practical subject is 50% and in Aggregate is 40%

There shall be I Internal Assessment done for each of the Theory Subject. Sessional Marks shall be total of the performance of individual different jobs/ experiments in MOOCS/SWAYAM /Idea Tinkering and Innovation Lab Practice etc. .Seminar and SCA shall be conducted in a section.

a subject throughout the semester

Principal The work load distribution of 19th 25th sens summer 2 of cert Eng. Dept. is as softons P. C. Behena, St. Lect Civil) stame of the subject sem. There Phone SciNo Structual delitor -1 ١. you cint Eng. Drawing 11 2. CADOR Detailing lab 3. Gth Life skill 4. SCA 6 .-Total - 24 period/week Sni D. Lenka, cect. (cirit) - 4th - 5 ate 8h way Engg. 1. Technical seninar - 4th 2. bth ACTE 3. U. project phase-11 - 619 Total - 12 period/week

3. Miss S. Mishna, ETGF 1. Hydraulic & Innisating Fusg. 4th - 5 - WH 2. 500 3. construction management - 6th - 4 M. rand survey practice -Total - 17 Period/week M. Miss S. Bahana, Praf - LAN 1. Suavering of you 2. summery Bracker -1 -3. Land sunvey -11 -Total - sy period week 5. Smit DE. Sethi, PTGF 1. concrete rechnology - 6th - 4 -2. construction work Packle- Gto, - - - 6 3. Ensy. Drawins - 214 - -Total - 16 Period/neck.

-R8 9/2/22

/9/3/02

INDIVIDUAL WORK LOAD OF ELECTRICAL ENGG. DEPT. FOR SUMMER-2022

NAME OF LECTURER	SUBJECT	SEM	SEC	NO. OF CLASSES	EFFECTIVE TEACHING LOAD	TOTAL LOAD PER WEEK
PRATIMA BHOI	ELECTRICAL MEASUREMENT & INSTRUMENTATION	4TH		5	тн-05	TOTAL=05+15=20
(H.O.D)	ELECTRICAL WORKSHOP	6ТН	G1 & G2	6X2=12	PR-15	
	SCA	6TH		3		
	GENERATION TRANSMISSION & DISTRIBUTION	4TH		4	TH-9	
SUDEEP KUMAR BEHERA	ELECTRICAL INSTALLATION AND ESTIMATING	6ТН		5		TOTAL=9+22=31
(LECTURER)	PROJECT PHASE-II	6ТН	G1 & G2	8X2=16	PRAC22	
	SIMULATION PRACTICE ON MATLAB	STH	G1 & G2	3X2=6	FING. 22	
WIDANI PLINAAD	ENERGY CONVERSION-I	4TH	-	5	TH-10	
	RENEWBLE ENERGY	6TH		5		
KIRAN KUMAR BHOI (LECTURER)	ELECTRICAL MACHINE	4TH	G1 & G2	6X2=12	PRAC=12+3=15	TOTAL=10+15=25
(EEE TOTAL)	SCA	4TH		3		
	ANALOG ELECTRONICS & OP-AMP	4TH		4		
TILU BEHERA	CONTROL SYSTEM ENGINEERING	6ТН	-	5	TH-11	TOTAL=11+6=17
(LECTURER)	BASIC ELECTRONIC	2nd		2		4
40	ANALOG ELECTRONICS	4TH	G1 & G2	6	PRAC6	
BIKASH KUMAR NAYAK (LECTURER)	LIFE SKILL	6ТН	G1 & G2	2	PRAC2x2=4	TOTAL=4
PRABHUDATTA	SWITCH GEAR AND PROTECTIVE DEVICES	бТН		5	TH-7	TOTAL=7+12=1
PUJAPANDA	BASIC ELECTRICAL	2ND		2		- 101AL-1712-1
(P.T.G.F)	ELECT.ENGG.	4TH	G1 8	D D	PRAC.=6x2=12	2

HOD (ELECT, ENGG.)

G.P Sonepur

PRINCIPAL

G.P Sonepur

M/s - 58

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01. Theremal Engl 16th 04				
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	measurement low		19	

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01. Theore	al logs & Management 04.	04.
02. Industries	al gogs & Management 69.	nw or Nw
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	I Commerced Achvery	
E. Precefulla	Kuman Mallieu, PTM	(mechanical)
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	CA-69-	Alphora.

THE SARAPANCHA, KALAPATHAR GRAMA PANCHAYAT

No.392 / Date 25-11-2016 /

OCCUPANCY CERTIFICATE

This is to certified that the new Polytechnic building have been constructed by R&B, Division, Balangir and R&B, Division, Sonepur on the Plot No. 1 & 63 of Khata No. 58 in the ward No. 11, Badajhinki of Kalapathar Grama Panchayat and are occupied by the Govt. Polytechnic, Sonepur.

SI. No.	Ward No.	Name of the Building
1.		Academic Building
2.	Ward No. 11	Administrative Building
3.		Workshop Building
4.		'E' Type staff quarter
5.		'D' Type staff quarter
6.		Principal quarter
7.		Boys Hostel
8.		Womens Hostel
9.		Cafeteria

Sarapancha Kalapathar Grama Panchayat



OFFICE OF THE FIRE OFFICER, NORTHERN RANGE, SAMBALPUR

Phone- 0663-2546050, Fax- 0663-2546056, E-mail- fonr-sbp@gov.in

FORM-V

FIRE SAFETY CERTIFICATE

(See rule-13 (3) of the Odisha Fire Prevention and Fire Safety Rules, 2017)

File No. G-248-2018

Certificate No. 66 /2021/NR (FPW)

Dated, 27.02,2021

This Certificate is valid up to 26.02,2023.

(Apply for renewal at least three months before expiry)

Certified that the Govt. Polytechnic, Sonepur over Plot No. 63/741, Khata No.2/1, Mouza-Badajhinki, Dist- Sonepur consisting of one number of educational building was inspected by officers of the Fire Service on 11.10.2020 & 23.02.2021 in presence of representative of applicant and it has been found to comply with the fire prevention and safety requirements in accordance with the Odisha Fire Prevention and Fire Safety Rules, 2017 read with Odisha Fire Prevention and Fire Safety (Amendment) Rules-2019 and Govt. Notification No. 28550/CD, HOME-F5-PERM-0003-2020, BBSR, Dtd. 28.08.2020 and that the educational building is fit for accupancy or usage as noted here under against each subject to compliance to the conditions as prescribed herein below.

1. Ground floor to 1" floor (Academic Building) -- Usage -- Educational

CONDITIONS:

- Fire prevention and safety measures and appliances, availability of water supplies and means of access
 thereto etc provided in the building or premises, should be maintained by the occupier (s) in best
 repairs and efficient working condition at all times for use by the occupants or the members of the
 Fire Service or both in the event of outbreak of fire.
- The set-backs, driveways, entrance gates, exits, corridors and escape ways should not be changed, obstructed or modified in any way.
- The occupier (s) shall train all staff and occupants periodically to make them well conversant in use and operation of the fire prevention and safety measures.
- 4. Fire drills/rehearsals should be organized at least once in six months by involving Local Fire Stations.
- Photocopies of this Certificate should be framed and displayed at all conspicuous places in all lobbies/ corridors in all floors of all Towers/ Blocks of building/premises.

By order of the Director of Fire Service

Fire OfficeFire Officer,

Northern Rongeth Sombolpur, Sambalpur

Name & Designation of the issuing Officer: - Debendra Kumar Swain, Fire Officer



OFFICE OF THE DEPUTYFIRE OFFICER, SAMBALPUR CIRCLE, SAMBALPUR

E-mail- dfosbpcircle@gmail.com

FORM-V FIRE SAFETY CERTIFICATE

(See rule-13 (3) of the Odisha Fire Prevention and Fire Safety Rules, 2017)

File No. 248-2018/NR (FPW)

Certificate No. 04/2021/SBP (CRL) FP

Dated: 07:09:2021

This Certificate is valid up to Two years from the date of issue.

(Apply for renewal at least three months before expiry)

Certified that the Govt. Polytechnic (Workshop Building) over Plot No. 63/741, AtBadajhinki, Dist- Sonepur consisting of total one number of Block was inspected by officers of the Fine
Service on 11.10.2020 & 06.09.2021 in presence of Sri Gourahari Sahu, Principal I/C and it has been
found to comply with the fire prevention and safety requirements in accordance with the Odisha Fire
Prevention and Fire Safety Rules, 2017 and that its various floors are fit for occupancy or usage as
noted here under against each subject to compliance to the conditions as prescribed herein below.

1.	G+1 floor	Usage	Educational
6	(Workshop Building)	587	

CONDITIONS

- Fire prevention and safety measures and appliances, availability of water supplies and means of access
 thereto etc provided in the building or premises, should be maintained by the occupier (s) in best
 repairs and efficient working condition at all times for use by the occupants or the members of the
 Fire Service or both in the event of outbreak of fire.
- The set-backs, driveways, entrance gates, exits, corridors and escape ways should not be changed obstructed or modified in any way.
- The occupier (s) shall train all staff and occupants periodically to make them well conversant in use, and operation of the fire prevention and safety measures.
- 4. Fire drills/rehearsals should be organized at least once in six months by involving Local Fire Stations.
- Photocopies of this Certificate should be framed and displayed at all conspicuous places in all lobbies/ corridors in all floors of all Towers/ Blocks of building/premises.

By order of the Director of Fire Service

Signature with seal

Name and Designation of Issuing Authority

(Rangadhar Acharya)
Deputy Fire Officer,
Sambalpur Circle, Sambalpur

Copy to the Principal I/C, Govt. Polytechnic, Sonepur, At- Badajhinki, Dist- Sonepur with additional conditions as mentioned below for kind information & necessary action.

Additional Conditions

- Failure of proper maintenance & non-functional of firefighting gadgets at the time of emergency shall be the responsibility of the occupier/ management. However test checked the fixed Fire Fighting installations and found functioning properly as an date of re-inspection i.e 06.09.2021.
- Good housekeeping both inside and outside should be maintained throughout and there must not be any laxity in this regards.
- The managements shall provide any additional fire safety requirements, in future, if issued from time by this department.
- 4. All electrical installations must be periodically checked and tested by competent electrical engineers. All those electrical wiring if any shall be replaced immediately. Electrical safety audit should be carried out at regular interval as per Indian electrical Rules.
 - 5. No Smoking Zone should be enforced rigidly.
 - Trained staff in dealing with firefighting extinguishers/ appliances/ Evacuation procedure should be engaged.
 - Neither there shall be any addition or alternation nor any change in occupancy or usage to this existing building or part thereof.
 - First Aid Hose reel in each floor as per BIS connectivity to a terrace tank and a terrace pump of capacity 10,000 ltrs and 450 LPM respectively should be installed in due course as a matter of revised Fire and Life Safety.

Deputy Fire Officer, Sambalpur Circle, Sambalpur

16. <u>Enrolment of students in the last 3 years</u>

	Branch Name	2019-20	2020-21	2021-22
	Civil	21 (including 01 TFW)	42 (including 03 TFW)	51 (including 01 TFW)
Enrolment of students in the	Electrical	58 (including 02 TFW)	54 (including 02 TFW)	63 (including 03 TFW)
last 3 years	Mechanical	43 (including 03 TFW)	51 (including 02 TFW)	63 (including 03 TFW)
	Metallurgy	02	NIL	NIL

16. Placement of students in the last 3 years

	Branch Name	2018-19	2019-20	2020-21
	Civil	02	06	04
Enrolment of students in the last 3 years	Electrical	10	12	16
	Mechanical	16	14	10
	Metallurgy	NIL	NIL	NIL

17. <u>List of Research Projects/ Consultancy Works</u>

Number of Projects carried out, funding agency, Grant received	Nil
Publications (if any) out of research in last three years out of masters projects	Nil
Industry Linkage	i.Students visit industry for exposure. ii. Experts from industry deliver seminar toughts on relevant topics.
MoUs with Industries (minimum 3)	Under process

18. <u>Best Practices adopted, if any</u>

Best Practices adopted, if any	 Introduction of lesson plan by all our teaching faculty. Preparation of Lecture note by each faculty for better understanding of the students. Use of Smart Class room by each faculty member for better learning of students. Question bank with solution for Internal Examination. Appointment of Externals from field /Industry for Practical Examination conducted by SCTE&VT. Live project by Final Semester Students. 1:1 text book to be provided to the students. No compromise in attendance- Parents are being informed through Telephone/SMS/Post. Internet & Computer facility in Reading Room. Providing reading table to all the boarders of both Boys' Hostel & Girls' Hostel. News paper is provided to the Both Hostels. Organisation Blood Donation camp. Creation of Different Club for extra curricular activities of the students. Clean and Green Campus



All India Council for Technical Education. (A Statutory body under Ministry of HRD, Govt. of India)

7th-Floor, Chandrale's Building, Janpath, New Delhi- 110 001

7th Floor, Chandrale's Building, Janpath, New Delhi 110 001 Phone: 23724151/52/53/54/55/56/57 FAX: 031-23724183 www.aicte-india.org

F.No. AICTE/ERO/Sub-mission Scheme/Govt. Poly/2013-14

Date: 30th April, 2013

To, Director Directorate of Technical Education & Training, Odisha At-Larkipali PO Rajendra College, Orissa – 767002

Sub: Approval for New Govt Polytechnic set up under MHRD's Submission Scheme to run in unserved / underserved districts for Academic year 2013-14

Sir/Madam.

In pursuance of the policy initiatives of MHRD, Govt of India for promotion of technical education in unserved / under-served districts across the country vide letter no F No. 1-26/2011-TSII dated 29.07.2011 & F No. 1-26/2011-TSII dtd 15/3/2013 informing the Council that partial financial assistance had been released to State government in case of 287 polytechnics intending to start from their temporary / permanent campuses or mentor institutions (as the case may be), and further directing AICTE to consider such cases for AY 2013-14, the Council in its 34th Meeting held on 26/04/2013 vide item no. 34.03.06 resolved to issue Letter of Approvals to all such polytechnics to be set up in univerved / underserved districts as notified, supported under the "Sub-Mission on Polytechnics" scheme of the MHRD. However, the Council also resolved that all these institutes will be visited by an expert committee before issuing the next EOA to check compliance of AICTE norms and standards.

Accordingly, in view of the above, approval of the AICTE is hereby accorded for the AY 2013-14 as per details below:

Regional Office	ERO	Application Id	1-1529568061		
		Permanent Id			
Name of the Institute	Government Polytechnic, Subranpur	Institute Address	At Bada Jhinki PO Subranpur Dist Subranpur(son epur) Orissa 767017		
Name of the Organisation	Directorate of Technical Education & Training, Odisha	Organisation Address	At-Larkipali PO Rajendra College, Orissa – 767002		
Institute Type	Govt.		Minimum entre entre entre entre		

Opted Women to Co-ed	N	Opted Change of Name	N.	Opted Change of Site	114
Approved for Women to Co-ed	N	Approved Change of Name	N	Approved Change of Site	N

Old	Nan	an	of.	Inchi	traffic.
	1.4-611	HO.	AUT:	111 6 20 61	NO COL

Old Address of Institute



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7th Floor, Chandralok Building, Janpath, New Delhi- 110 Phone: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.alcte-indu

MALAY HUD THEFE SA	9568061					Calcil			-
Programme	Shift	Level	Course	Full / Part Time	Affiliating Body	Intake approved for 13-14	PIO	NR I	Foreign
Engineering & Technology	15	Diploma	Civil Engineering	Full	Directorate of Technical Education & Training, Odisha	60	No	No	No.
Engineering & Technology	141	Diploma	Mechanical Engineering	Full	Directorate of Technical Education & Training Odisha	60	No	No	No
Engineering & Technology	1"	Dipioma	Electrical Engineering	Full	Directorate of Technical Education & Training Odisha	60	No	No	No
Engineering & Technology	t*	Diploma	Electronics and Telecommunic ations Engineering	Full	Directorate of Technical Education & Training Odisha	60	No	No	No

Note: The new institute shall be subjected by an Expert Committee before issuing the next Extension of Approval (EOA) for compliance of AICTE norms and standards. The Institute shall fulfill the State Govt. requirements for admission.

The Institution shall obtain necessary affiliation / permission from the concerned state technical education department and Admission authority etc. The Institution shall send information about commencement of the above courses to AICTE

The polytechnics under sub-mission scheme of MHRD shall fulfill the following general conditions:

- 1 It would run only the approved courses
- 2 The Approval is valid for only government polytechnics being set by State Government under Sub-Mission Scheme
- 3 Those running in the Temporary location / mentor institute will shift to permanent location
- 4. The admission shall be made strictly as per the course intake approved by the AICTE
- 5 The admissions shall be made in accordance with the regulations notified by the Council from time to time.
- 6 The curriculum of the course, the procedure for evaluation / assessment of students shall be in accordance with the norms prescribed by the AICTE and concerned affiliating university / state technical board whereever applicable
- 7 The management of the institution shall not close the institution or the institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without prior approval of the Council
- 8. No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
- 9 The institutions shall not have any collaborative arrangements with any Indian and / or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.



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10 The Institution shall not conduct any course(s) in the field of technical education in the same premises / campus and / or in the name of the Institution without prior permission / approval of AICTE. If found so appropriate action as per the notified regulations shall be initiated against the Institution.

11. The institution shall not conduct any non-technical course (s) in the same premises / campus under any circumstances. In case any violation is reported to the Council, appropriate action as per the notified

regulations shall be initiated against the Institution.

12 The institution shall operate only from the approved location. However it may continue to create its infrastructure, facilities and other requirements at its permanent site.

13. The tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time.

14 The Institute shall ensure proper utilization of the grant released by the MHRD under the scheme and shall follow the relevant instructions / guidelines issued by the MHRD in this regard and the accounts of the Institution shall be audited annually as per the government procedure.

15. The Director / Principal and the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.

- 16. The technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses / programs being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education. The mandatory disclosure information, as per directions in the AICTE website / Approval Process Handbook, shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- 17 It shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place
- 18 If a technical institution fails to disclose the information or suppress and / or misrepresent the information appropriate action as per the notified regulations shall be initiated against the Institution.
- 19 AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.

20. The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.

21 In the event of a student / candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution / University to the student / candidate withdrawing from the program. It would not be permissible for Institutions and Universities to retain the School / Institution Leaving Certificates in original to force retention of admitted students.

22 The Institute shall take appropriate measures for prevention of ragging in any form, in the light of AICTE regulation "Prevention and Prohibition of Ragging in Technical Institutions, Universities including Deemed to Universities imparting technical education" Regulation 2009 (F No. 37-3/Legal/AICTE/2009 dated 01/07/2009). In case of failure to prevent the instances of ragging by the Institutions, the Council shall

take appropriate action as per the notified regulations.

The institute shall strictly follow further conditions as may be specified by the Council from time to time. The Council may withdraw the approval, in case it observes any violation of the above conditions and / or non adherence to the norms and standards prescribed by the Council, mis-representation of facts and submitting factually in correct information to it.

(Dr. K. P. Isaac) Member Secretary, AICTE

Copy to



All India Council for Technical Educat

(A Statutory body under Ministry of HRD, Govt. of is

7th Floor, Chandraick Building, Janpath, New Delhi-110 Phone: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.akte-ind-

- Directorate Of Technical Education & Training, Killa Maidan, Buxi Bazar, Orissa Cuttack 753001
- The Commissioner cum Secretary, Deptt. Of Higher & Technical Education, Govt. of Orissa, Orisas Sectt. Bhubabeswar-751001
- Government Polytechnic, Subranpur At Bada Jhinki PO Subranpur sonepur Dist Subranpur Orissa 767017
 - 4 The Regional Officer, All India Council for Technical Education, College of Leather Technology Campus Block LB, Sector III, Salt Lake City Kolkata -700098, West Bengal
 - 5. Guard File (AICTE)
 - 6. Adv (e-gov)/CVO A/CTE



All hicks Council for Technical Education (A Statutory body under Ministry of HRD, Govt. of India)

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F No Eastern/1-2054638351/2014/LOR

Date: 10-Apr-2014

To.
The Commissioner cum Secretary,
Deptt. Of Higher & Technical Education,
Govt. of Orissa, Orisas Sectl.
Bhubaneshwar-751001

Sub: Letter of Rejection for Extension of Approval, Increase / Reduction in Intake, Addition of course, Closure of Program / course, NRI, PIO, Change of name of Institute, for applications under Chapter-2, for the academic year 2014-15.

Ref. Application of the Institution for Extension of Approval for the academic year 2014-15.

Sir/Madam.

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions). Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the rejection to

Regional Office	Eastern	Application id	1-2064838001
		Patenament ld	1-1529668061
harns of the Irratitute	GOVERNMENT POLYTECHNIC SUBARNAPUR	Institute Address	AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017, VILLAGE, SUBARNAPUR (BONEPUR), OHIBB, 767017
Neme of the Society/Trust	GÖVERNMENT POLYTECHNIC SUBARNAPUR	Society/Trust Address	AT BADA JHINKI PO-SUBARNAPUR DIST- BUSARNAPUR VILLAGE SUBARNAPUR (SONEPU PLOTISSA, 767017
Institute Type	Government	CHE DEVELOR	

Opted for change from Women to Co-ed	NII	Opted for change of name	No	Optimit for change of side	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of sta Approved	Nm Approache

for the application submitted for the academic year 2014-15.

Reason for Rejection could be any among the following as applicable to your institute:

- 1. Due to overall deficiency observed based on the data uploaded by the institute on the portal.
- 2. Receipt of CBI/CVC/CVO/FIR references.

Application Number: 1-20646383611

Page 1 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required

Letter Printed On 11 April 2014.

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- 3. Deficiency found in the Surprise Visit and pending compliance against the show cause, and further recommendations of SAC
- 4. Excess admissions in previous academic years
- 5. Break in Extension of approvals in the previous years
- fi. Institute kept under No admission category
- 7. Complaints / Ragging / Grievances/ pending Court matter
- 8. Charge sheet filed by CBI
- 9. Applied for more number of Increases or mismatch in course names
- 10. Affiliated to More than 1 affiliating body.
- 11. Applied first time on portal (No Permanent id)
- 12. Not eligible.
- 13. Processing fees not received
- 14. Affiliated to private University
- 15. Withdrawal of approval
- 16. Incorrect data entered on the Portal

The detailed reasoned Final LOR will be given on or before 30th April 2014.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. The Regional Officer,

All India Council for Technical Education College of Leather Technology Campus Block LB, Sector III, Salt Lake City Kolkata - 700 098, West Bengal

- The Director Of Technical Education, Oriosa
- The Principal / Director, GOVERNMENT POLYTECHNIC, SUBARNAPUR AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017, VILLAGE, SUBARNAPUR (SONEPUR), Orissa, 767017
- 4. The Secretary / Chairman,

Application Number: 1-2084938061*

Page 2 of 3

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Letter Printed Dis.11 April 2014.

Finited By aich008524



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GOVERNMENT POLYTECHNIC. SUBARNAPUR AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR, VILLAGE SUBARNAPUR (SONEPUR), Orissa, 767017

5. Guard File(AICTE)



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F.No. Eastern'S 2407014071/2019/EQA

Date: 07-Apr-3016

T-

Bull: Extension of approval for the academic year 2015-16

Ref. Appreciation of the involution for Extension of approval for the scadenic year 2015-10

Selfladam.

in terms of the provisions under the All India Councy for Technical Education (Grant of Approvals for Technical Institutions). Propolations 2012 notified by the Councy vide notification number E-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time. I am directed to convey the approval to

Reports Office	Campin	Aspication III	1 2402914871
		Personeri st	1-13/9568061
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Appropriate National Physics Service

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Letter Pulser Dis 20 April 2015.

District the ANCHORREST



All India Council for Technical Education (A Statutory body under Ministry of HRD, Govt, of India)

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Name: Validay of the course dictain may be verified at www.asce.indu.erg>departments=approvas

The above represent approved is subject to the condition that opproved the yet clear to yet clear to purpose and proved and achieve to the Propositions, guidelines and disaptions reased by AICTS, how line to time and the undertaking / anidave given by the instances are purposed with the approved a submitted by the instances on purpose.

In case of any differences in content in this Computer generated Exemption of Approval Letter, the contemporarism as approved by the Executive Council / Concral Council as available on the record of AICTE shall be final and binding.

Swell compliance of Arti-Regging Regulation - Approval is sobject to such compliance of provisions made in AICTE Regulation notified with E. No. 37-34 egal/AICTE/2009 feater July 1, 2009 by Prevention and Provides of Ragging in Technique institutions. In case involution talks to take admissions stops to Prevent Ragging or fails to not in incontaince with AICTE Regulation or fails to purely perpendicular incidence of Regulation and Regulation of the seed Regulation.

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> Dr. Aymash & Pant Actg Chairman, AICTE

Copy to

- The Regional Officer,
 As India Council for Yeshincal Education
 Callings of Leather Technology Campus
 Block Lift Sector III, Sait Lake City
 Kohata 700 008, West Burgal
- The Director Of Technical Education, Oduhu
- The Registrar, Directorate of Technical Education and Training , Cultuck
- 4 The Principal I Director.
 GOVERNMENT POLYTECHNO. SUBARNAPUR
 AT BADA JHINNI
 PO SUBARNAPUR
 DIST SUBARNAPUR
 HIN 247017
 VILLAGE BUBARNAPUR (SONEPUR)
 Odoba (197017)
- 5. The Secretary / Charmon.

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 AT BACA JHORO
 PO-FUBARDIAPUSE
 OBT-SUBARNAPUSE (SCHEPUSE)
 VILLAGE SUBARNAPUSE (SCHEPUSE)
 Origin 767017
- fi Guard File(AICTE)

Applicated Strategy 1 Description

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Dog 3 of 3

Lenter Printed Dry 25 April 2016



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F.No. Eastern/1-2811618967/2016/EOA

Date: 26-Apr-2016

To,

Sub: Extension of approval for the academic year 2016-17

Ref. Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Medam.

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-2811618967
Name of the institute	GOVERNMENT POLYTECHNIC, SUBARNAPUR	Permanent to	1-1529568061
Name of the Society/Trust	GOVERNMENT POLYTECHNIC, SUBARNAPUR	Institute Address	AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017 VILLAGE, SUBARNAPUR (SONEPUR). Odishe, 767017
Institute Type	Government	Suc ety Trust Address	AY-BADA JHINKI PO-SUBARNAPUR DIST- SUBARNAPUR, VILLAGE, SUBARNAPUR (SONEPU) RI, Orissa, 767017

Oblig for change from Women to Goled and Vice versal	No.	Opted for change of hame	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice yersa	Not Applicable	Charge of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016.17

Application	72 11 511	1507	Course	1	An lawy Sixty		Here	4600	1 11000	102/10/05
rogram	, Drym			Fullment trim		0.000	Intole Approved to 2016-17	MP Approval status	PIGTEN (spartures	Former Commence of the Commenc
ENGINEERIN G AND TECHNOLO DY	1st Shift	DIPL DMA	CIVIL ENGINEERING	FULL	Directorate of Technical Education and Training , Cuttack	60	60	NA	NA	NA.

Application Number: 1-2611618967
Note: This is a Computer generated Report No signature is required.

Page 1 of 3 Letter Printed On 29 April 2010

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ENGINEERIN G AND TECHNOLO GY	1et Shift	DIPL	ELECTRICAL ENGINEERING	FULL	Directorate of Technical Education and Training , Cuttack	60	50	NA.	NA	NA.
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	MECHANICAL ENGINEERING	FULL TIME	Directorate of Technical Education and Training , Cuttack	60	60	NA.	NA	NA.
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL	METALLURGY	TIME	Directorate of Technical Education and Training , Cuttack	0	60	NA	NA	NA

The above mentioned approval is subject to the condition that GOVERNMENT POLYTECHNIC. SUBARNAPUR shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

Course(s) Applied for Closure by the Institute for the AY 2016-17:

Application M. 1-2811618967		Name of the Course	FubPart Time	Affailating Body	Course Closure Status	
Program	Shin	Level				
ENGINEE RING AND TECHNOL OGY	1st Shift	DIPLOMA	ELECTRONICS 5 TELECOMMUNI CATION: (Last Approved Intaka 60)	FULL TIME	Directorate of Technical Education and Training , Cuttack	Pendings

⁵ due to non submission of NOC's from University / Board and / or State Government

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant Vice - Chairman, AICTE

Copy to:

1. The Regional Officer,

Application Number, 1-2811618987
Note: This is a Computer generated Report No signature is required.

Page 2 of 3 Letter Printed On:29 April 2016

Printed By : AJCN006624



All India Council for Technical Education (A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

All India Council for Technical Education College of Leather Technology Campus Block LB, Sector III, Salt Lake City Kolkata - 700 098, West Bengal

- The Director Of Technical Education, Odisha
- The Registrar, Directorate of Technical Education and Training, Cuttack
- The Principal / Director,
 GOVERNMENT POLYTECHNIC, SUBARNAPUR
 AT-BADA JHINKI
 PO-SUBARNAPUR
 DIST-SUBARNAPUR
 PIN-767017,
 VILLAGE, SUBARNAPUR (SONEPUR),
 Odisha, 767017
- The Secretary / Chairman, GOVERNMENT POLYTECHNIC, SUBARNAPUR AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR, VILLAGE, SUBARNAPUR (SONEPUR), Orissa, 767017
- 6. Guard File(AICTE)



(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57. FAX: 011-23724183. www.aicte.india.org

F.No. Eastern/1-3324207192/2017/EOA

Date: 10-Apr-2017

To

The Commissioner our Secretary, Deptt. Of Higher & Technical Education, Govt. of Orissa, Orisas Sectt. Bhubaneshwar-751001

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the institution for Extension of approval for the ecademic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions)
Regulations 2016 notified by the Council vide notification number F.No.AB/A/CTE/REG/2016 dated 30/11/2016 and norms
standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Purmanent Id	1-1529588061	Application Id	1-3324207192
frame of the institute	GOVERNMENT POLYTECHNIC, SUBARNAPUR	Institute Address	AT-BADA JHIMU PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017, VILLAGE, SUBARNAPUR (SONEPUR), Odlaha, 767017
Name of the Society/Treat	GÖVERNMENT POLYTECHNIC, SUBARNAPUR	Society/Trust Address	AT-BADA JHINKI PO-SUBARNAPUR DIST- SUBARNAPUR, VILLAGE SUBARNAPUR (SONEPU RLOWNS 767017
Впатала Туря	Government	Region	Eastern

Oped for change from Wursen to Co-ed and Vice versa	No	Opted for change of name	No	Opted für shange of alse	No
Change from Women to Co-ed approved and Vical yersa	Not Applicable	Change of name Approved	Not Applicable	Change of sile Approved	Not Applicable
Opied for Conversion from degree to diploma	No	Opted for Conversion from dictome to degree	No	Conversion (degree to diploma or vice-e-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18.

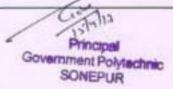
Application Id.	-332420	7192	Course		Body	of for	of for	String	Model	Twining
Program	She	Lavel		Furthar Time		Push Approve 2016-17	etain Approve	NRI Approval s	SCV PREBUT Q	Foreign Colocomium Fregian Appri
ENGINEERIN	tut. Shift	DIPL OMA	CIVIL ENGINEERING	FULL	Directorate of Technical	60	60	NA	NA	NA .

Application Number: 1-3324207192

Note: This is a Computer generated Report No signature is required.

Page 1 of 3 Letter Printed On:13 April 2017

Printed By: AICN006624





(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kurij, New Dellv-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724163 www.aicle-india.org

G AND TECHNOLO GY					Education , Odlahu					
ENGINEERIN G AND TECHNOLO GY	1st Snift	DIPL OMA	ELECTRICAL ENGINEERING	FULL TIME	Directorate of Technical Education , Odisha	60	60	NA NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	MECHANICAL ENGINEERING	FULL TIME	Directorate of Technical Education , Odisha	60	60	NA.	NA.	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	DIPL OMA	METALLURGY	FULL TIME	Directorate of Technical Education . Odisha	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that

GOVERNMENT POLYTECHNIC, SUBARNAPUR

shot follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

Course(s) Applied for Closure by the Institute for the AY 2017-18:

Application ld: 1-3324207192		Name of the Course	Full Part Time	Affiliating Body	Course Closure Status	
Program	Shift	Level				
ENGINEE RING AND TECHNOL OGY	1st Snit	DIPLOMA	ELECTRONICS & TELECOMMUNI CATION : (Last Approved Intake 0)	FULL TIME	Directorate of Technical Education , Odisha	Pending ⁶

5 due to non sutmission of NOC's from University / Board and / or State Government

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-India.org.

Application Number: 1-3324207192 Note: This is a Computer generated Report.No signature is required.

Printed By : AICN006624

Page 2 of 3 Letter Printed On:13 April 2017

Principal
Government Polytechnic
SONEPUR



(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724163 www.aicke.lodia.org

> Prof. A.P Mittal Member Secretary, AICTE

Copy to:

- The Regional Officer, All India Council for Technical Education College of Leather Technology Campus Block LB, Sector III, Selt Lake City Kolkata - 700 096, West Bengal
- The Director Of Technical Education**, Odisha
- The Registrar**, Directorate of Technical Education , Odisha
- 4. The Principal / Director,
 GOVERNMENT POLYTECHNIC, SUBARNAPUR
 AT-BADA JHINKI
 PO-SUBARNAPUR
 DIST-SUBARNAPUR
 PIN-767017,
 VILLAGE SUBARNAPUR (SONEPUR),
 Odisha,767017
- The Secretary / Chairman, GOVERNMENT POLYTECHNIC, SUBARNAPUR AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR, VILLAGE, SUBARNAPUR (SONEPUR). Oriose, 767017
- 6. Guard File(AICTE)

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.

Application Number: 1-3324207192
Note: This is a Computer generated Report No signature is required.

Printed By : AICN006624

Page 3 of 3 Letter Printed On:13 April 2017

Principal
Government Polytechnic
SONEPUR

(A Statutory body under Ministry of HRD, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Eastern/1-3509323760/2018/EOA

Date: 10-Apr-2018

To,

The Commissioner cum Secretary, Deptt. Of Higher & Technical Education, Govt. of Orissa, Orisas Sectt. Bhubaneshwar-751001

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-1529568061	Application Id	1-3509323760
Name of the Institute	GOVERNMENT POLYTECHNIC, SUBARNAPUR	Name of the Society/Trust	GOVERNMENT POLYTECHNIC, SUBARNAPUR
Institute Address	AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017, VILLAGE, SUBARNAPUR (SONEPUR), Odisha, 767017	Society/Trust Address	AT-BADA JHINKI PO-SUBARNAPUR DIST- SUBARNAPUR,VILLAGE,SUBARNA PUR (SONEPUR),Orissa,767017
Institute Type	Government	Region	Eastern

Opted for Change from	No	Change from Women to Co-Ed	NA
Women to Co-Ed and vice		and vice versa Approved or	
versa		Not	
Opted for Change of Name	No	Change of Name Approved or	NA
-		Not	
Opted for Change of Site	No	Change of Site Approved or	NA
		Not	
Opted for Conversion from	No	Conversion for Degree to	NA
Degree to Diploma or vice		Diploma or vice versa	
versa		Approved or Not	
Opted for Organization Name	No	Change of Organization Name	NA
Change		Approved or Not	

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	CIVIL ENGINEERING	FT	Directorate of Technical Education , Odisha	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	MECHANICAL ENGINEERING	FT	Directorate of Technical Education , Odisha	60	NA	NA	NA
ENGINEERING AND	1st	DIPLOMA	ELECTRICAL ENGINEERING	FT	Directorate of Technical Education , Odisha	60	NA	NA	NA

Application No:1-3509323760 Note: This is a Computer generated Report. No signature is required. Printed By: aicn006624 Page 1 of 3

TECHNOLOGY									
ENGINEERING	1st	DIPLOMA	METALLURGY	FT	Directorate of Technical	60	NA	NA	NA
AND					Education, Odisha				
TECHNOLOGY									

⁺FT -Full Time,PT-Part Time

Course(s) Applied for Closure by the Institute for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	1st	DIPLOMA	ELECTRONICS & TELECOMMUNICATI ON	FT	Directorate of Technical Education , Odisha	Pending ^{\$}

⁺FT-Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal Member Secretary, AICTE

Copy to:

. The Regional Officer,
All India Council for Technical Education
College of Leather Technology Campus
Block LB, Sector III, Salt Lake City
Kolkata - 700 098, West Bengal

- The Director Of Technical Education**, Odisha
- The Registrar**,
 Directorate of Technical Education , Odisha
 - The Principal / Director,
 GOVERNMENT POLYTECHNIC, SUBARNAPUR
 AT-BADA JHINKI
 PO-SUBARNAPUR
 DIST-SUBARNAPUR
 PIN-767017,
 VILLAGE,SUBARNAPUR (SONEPUR),
 Odisha,767017
- 5. The Secretary / Chairman,
 GOVERNMENT POLYTECHNIC, SUBARNAPUR
 AT-BADA JHINKI
 PO-SUBARNAPUR
 DIST-SUBARNAPUR,
 VILLAGE,SUBARNAPUR (SONEPUR),
 Orissa,767017
- 6. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

Application No:1-3509323760

Note: This is a Computer generated Report. No signature is required. Printed By: aicn006624 Page 2 of 3

[#] Punitive Action against the Institute

^{\$} Due to non-submission of NOC's from University / Board and / or State Government

^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

(A Statutory body under Ministry of HRD, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. Eastern/1-7001971169/2020/EOA

Date: 30-Apr-2020

To,

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-1529568061	Application Id	1-7001971169
Name of the Institute	GOVERNMENT POLYTECHNIC, SUBARNAPUR	Name of the Society/Trust	GOVERNMENT POLYTECHNIC, SUBARNAPUR
Institute Address	AT-BADA JHINKI PO-SUBARNAPUR DIST-SUBARNAPUR PIN-767017, VILLAGE, SUBARNAPUR (SONEPUR), Odisha, 767017	Society/Trust Address	AT-BADA JHINKI PO-SUBARNAPUR DIST- SUBARNAPUR,VILLAGE,SUBARN APUR (SONEPUR),,767017
Institute Type	Government	Region	Eastern

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Directorate of Technical Education , Odisha	60	60	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Directorate of Technical Education , Odisha	60	60	NA	No
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	Directorate of Technical Education , Odisha	60	60	NA	No

Application No:1-7001971169 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

Printed By: aicn006624

ENGINEERING AND TECHNOLOGY	DIPLOMA	METALLURGY	Directorate of Technical Education , Odisha	30	30	NA	No	
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It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

- 1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
- 3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
- 4. Strict compliance of Anti-Ragging Regulation: Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar Member Secretary, AICTE

Copy to:

2.

- 1. The Director Of Technical Education**, Odisha
 - The Principal / Director,
 GOVERNMENT POLYTECHNIC, SUBARNAPUR
 At-Bada Jhinki
 Po-Subarnapur
 Dist-Subarnapur
 Pin-767017,
 Village,Subarnapur (Sonepur),
 Odisha.767017
- 3. The Secretary / Chairman,
 AT-BADA JHINKI
 PO-SUBARNAPUR
 DIST-SUBARNAPUR
 VILLAGE,SUBARNAPUR (SONEPUR)
 .767017

4. The Regional Officer,

All India Council for Technical Education College of Leather Technology Campus Block LB, Sector III, Salt Lake City Kolkata - 700 098, West Bengal

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

^{**} Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

AUDIT STATEMENT OF ACCOUNT OF 2020-21 (INCOME & EXPENDITURE STATEMENT FOR COMPLETE YEAR) NENT POL

3/	INCOME			EXPENDITURE	
No.	o. Details	Amount	SI. No.	Details	Amount
н	Tuition Fees	655000	1	Salary	14417657
2	Other fee/ Amount collected from students	1519631	2	Administrative Expenses	521949
m	Grants from Govt. Allotment	15281557	m	Training & Development	23600
4	Grants from Govt./ Private agencies (Equipments, Salary, Books)	iks) 3500000	4	Laboratory Consumables/ Machine/ Equipments	71750
s	Grants/ Contribution from other sources (Management)	0	2	Library	30059
9	IRG	122000	9	Fee paid to University/ Board/ Govt./ AICTE/ Others	1254638
7	Other Income (Intrest etc.)	183115	7	Repairs and Maintenance	151187
55			80	Awareness/Scholarship/ Honorarium etc.	48300
			6	Expenditure of grants received from DTET	1428312
			10	Refund/Taxes etc.	45400
			111	Any Other expenditure (Contingencies)	270604
		Total: 21261303		Total:	Total: 18263456

Accounts Section Govt. Polytechnic, Sonepur

Section Officer Govt. Polytechnic, Sonepur

Government Polytechnic Government Polytechnic Sonepur