GANDHI INSTITUTE OF SCIENCE &TECHNOLOGY, RAYAGADA.



MANDATORY DISCLOSURE to be submitted to AICTE

MANDATORY DISCLOSURES (ENGINEERING PROGRAMMES)

MANDATORY DISCLOSURES

(ENGINEERING & DEGREE PROGRAMMES)

"The Information has been provided by the concerned Institution and the onus of authenticity lies with the Institution and not on AICTE."

1. NAME OF THE INSTITUTION: -

GANDHI INSTITUTE OF SCIENCE AND TECHNOLOGY (GIST)

Village KHOLIGUDA

Taluka RAYAGADA BLOCK

District RAYAGADA
State ORISSA
Pin Code 765017

STD Code 06856

Phone No 223844
Fax No 225634

E-mail gistcollege@yahoo.co.in

2. NAME AND ADDRESS OF THE TRUST : -

SRAVANTHI EDUCATIONAL & CHARITABLE TRUST

Village KHOLIGUDA

Taluka RAYAGADA BLOCK

District RAYAGADA
State ORISSA
Pin Code 765017

STD Code 06856

Phone No 223845 Fax No 225634

3. NAME & ADDRESS OF THE PRINCIPAL :-

Name : Prof.(Dr).S.K. JHA

Address : Gandhi Institute of Science and Technology (GIST)

At: Khohguda
Po: Kothapeta

District: Rayagada

Pin: 765017

Telephone No : 06856- 223845/223844

Mobile No. : 7008275603

4. NAME OF THE AFFILIATING UNIVERSITY: -

Biju Patnaik University of Technology
 U.G.I.E., Campus, Rourkela, ORISSA.

5. GOVERNANCE:-

i) Member of the Board and their brief background:-

SRAVANTHI EDUCATIONAL & CHARITABLE TRUST

1) Chairman

Dr.Chandra Dhwaja Panda, Gunupur,

Dist. Rayagada Educationist

2) Secretary Sri.Manoj Kumar Palo

Bhubaneswar Educationist

Governing Body

1)	Chairman	Dr. Chandra Dhwaja Panda Chairman & Managing Trustee
2)	Secretary	Sri. Manoj Kumar Palo Secretary & Managing Trustee
3)	Vice Chairman (Nominee of the Trust)	Sri B.Ramprasad Member
4)	Member (Nominee of the Central Govt.)	Regional Officer (Ex-Officio) AICTE, Salt Lake, Sector-III KOLKATA
5)	Member (Nominee of the Regional Committee of AICTE)	Industrialist/ Technologist/ Educationalist the Region
6)	Member (Nominee of the Affiliating Body/ University)	To be nominated by B. P. U.T. Rourkela, Orissa
7)	Member (Nominee of the State Govt.)	D. T. E. T., Govt. of Orissa (Ex-Officio)
8)	Member (Nominee of the State Govt.)	Industrialist/ Technologist/ Educationalist from the Region
9)	Member-Secretary	Principal, GIST, Rayagada

Reply from the nomination agencies are awaited.

ii) Member of Academic Advisory Body :-

- 1) Prof.(Dr). R.N. Panda, Professor (ECE)
- 2) Prof. (Dr.) P.N. Singh, Professor (CSE)
- 3) Prof. (Dr.) Gouri Padhi, Professor (ME)
- 4) Prof.(Dr). S.K. Jha, Professor (CSE)
- 5) Prof. (Dr.) R.K. Sahoo (Civil)

III) Frequency of the Board Meetings and Academic Advisory Body: YES

(iv) Organizational chart and process : - Annexure -I

v) Nature and Extent of involvement of faculty and students in academic affairs/ improvements:-

- Academic Information System (AIS) is installed for developing and delivering teaching materials in academic affairs.
- State of Art Technology are installed for conducting class to enhance the quality of teaching.
- 3) Visuals and teaching aids on important courses, containing lecturers delivered by eminent professors are procured for the students.

vi) Mechanism / norms & procedure for democratic/ good Governance:-

▶ Under the guidance of Trustees, Governing Council, Academic Advisory Body, the day-to day operations of GIST is managed by Principal, Vice-Principal with the help of HOD's and Faculty members with individual responsibility.

vii) Student Feedback on Institutional Governance / faculty performance:-

► Semester wise feedback system, regular faculty development programme & faculty appraisal helps for the assessment of the performance of the faculty members.

viii) Grievance redressal mechanism for faculty, staff and students:-

► Complaints/Suggestion boxes are available at Library/Hostels. Student's interaction with Principal and a separate grievance cell meeting on weekly basis to discuss the various day-to-day issues.

IX) Establishment of Anti Ragging Committee:-

▶ Anti Ragging Committee is constituted as per AICTE norms and functioning. Anti Ragging Undertaking are obtained from the students in prescribed performa and on-line complaints are also functioning.

X) Establishment of Online Grievance Redressed Mechanism :

▶ On line grievance mechanism is installed and Complaints are Addressed then and ther.

X) Establishment of Online Grievance Redressed Committee in the Institution and Appointment of OMBUDSMAN by University:

On line Grievance Redressal Committee is established and with appointment of OMBUDSMAN.

XI) Internal Complaint Committee (ICC):

▶ Internal Complaint Committee is constitute with eminent Professors of our Institute in addition to Local District Administrative employee are also member of the committee. Complaints are addressed in every week end via meeting of committee.

XII) Establishment of Committee for SC/ST:

► SC/ST cell is already functioning with a committee for Tribal and Caste students welfare activities. Students scholarship etc are to be carried out in every academic session

XIII) Quality Assurance Cell:

▶ Quality Assurance Cell is already functioning with a committee with consultancy Global CERT ISO-9001-2015 to provide quality education with better Infracture.

6. PROGRAMS: -

(i) Name of the Program approved by the AICTE :-

Bachelor of Technology in

- 1) Electrical Engineering
- 2) Electrical And Electronics Engineering
- 3) Computer Science & Engineering
- 4) Mechanical Engineering
- 5) Civil Engineering

Diploma Engineering in

- 1) Mechanical Engineering
- 2) Civil Engineering
- 3) Electrical Engineering

(ii) Name of the Programmes accredited by the AICTE:-

Preliminary steps are taken for accrediation

(iii) For each Programme the following details are given :-

a) Name : Bachelor of Technology

Number of seats

SI. No.	Name of Course	Number of Seats For the Academic Year 2024-25
1	Computer Science and Engineering	60
2	Electrical Engineering	60
3	Electrical and Electronics Engineering	30
4	Civil Engineering	60
5	Mechanical Engineering	60

Duration : 4 years

b) Name : Diploma Engineering (2nd Shift)

Number of seats

SI. No.	Name of Course	Number of Seats For the Academic Year 2024-25
1	Electrical Engineering	60
2	Civil Engineering	30
3	Mechanical Engineering	120

Duration: 3 years

(IV) Cut of mark/rank for admission

During the last three years : Centralized counseling conducted by JEE(O)

(Qualified students from JEE(O)/JEE MAIN/DET

(V) Fee 63,000/- (per year)

(VI) Placement facilities Yes

(VII) Campus placement in last three - 30%

Years with Minimum salary,

Maximum salary and Average
salary

- Not Applicable Not Applicable Not Applicable -

- (VIII) Name and duration of programme (s) having affiliation/ collaboration with Foreign University(s)/Institution(s) and being run in the same campus along with status of their AICTE approval. If there is foreign collaboration, give the following detail.
 - Note:- None of our programme (s) having affiliating/collaboration with Foreign University(s)/ Institution(s) and none of other programme (s) being run in the same campus along with status of AICTE.
 - b) Details of the Foreign Institution/University :-

-N. A-

c) For each Collaborative/affiliated programme give the following:

- N. A. -

d) Whether the collaborative programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005

- N. A. -

7. FACULTY

(i) <u>Branch wise list of faculty members</u>:- B.Tech

SI. No.	Name of the Branch	No of Faculty
01	Computer Science and Engineering	12
02	Electrical Engineering	12
03	Electrical and Electronics Engineering	06
04	Civil Engineering	12
05	Mechanical Engineering	12

Branch wise list of faculty members:- Diploma

SI. No.	Name of the Branch	No of Faculty
01	Electrical Engineering	8
02	Civil Engineering	4
03	Mechanical Engineering	15

No of Permanent Faculty 68

Visiting Faculty 5%

Adjunct Faculty 5%

Guest Faculty 5%

Permanent Faculty: Student Ratio 1:20 B.Tech 1.25 Diploma

(8). PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATION, TOTAL EXPERIENCE, AGEAND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED:-

Dr. Paras Nath Singh Director

Past-President, ICT-CS Section, Indian Science Congress 2021-23

E-mail ID: drpn.singh@cmrit.ac.in

Mobile No: +91-8763240059 **Educational Qualification:**

'A' Level DIT-AICTE

'B' Level(MCA)-DIT-AICTE,

M.Tech(CSE),

Ph.D(IT)-BRABU (Govt.) University, Muzaffarpur

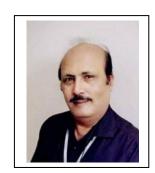
Brief Profile

Dr. Paras Nath Singh is a director of GIST Rayagada. Dr. Singh is Ph.D(IT) from BRABU, Muzaffarpur (A premier Govt. University) having extensive experience of 39 years (19 years of industry+research & 20 years of teaching with admin posts as Head of the departments(CSE/IT/MCA), dean, vice-principal, principal & director of different engineering colleges of Andhra, Odisha & MP).

- Director of GIST, RAYAGADA-765015
- Professor of CSE in GMRIT, Rajam, Andhra Pradesh-532127
- Past-President, ICT-CS Section, Indian Science Congress-2021-22-23
- Ex-principal of 3 Engg. Colleges
- Sr. Member IEEE, Life members of CSI, ISTE & ISCA
- External DC member of VIT, Vellore and VTU, Karnataka
- 4 National & International awards
- 11 Appreciation certificates for 11 Semesters
- Topper of the MOOC courses California University, Univ of Toranto and Michigan

University (by Coursera)

- 8 times winner with 100% score in international & national guizzes
- 3 PhD scholars guiding under VTU (1 submitted thesis, 1 completed Comp viva)
- Resource person of Govt of Odisha & Govt of Karnataka
- Best Cadet in Sr. NCC in All India Basic Leadership awards 1978
- 06 Patents (National) Published
- 05 Programming Books (One by Amazon International Kindle Edition)
- 02 Chapters in the books International Publications
- 90 publications in Int. Journals & conferences (Referred & Scopus Indexed).
- 04 Best paper awards (IEEE-2, Springer-1, Atlantis Web of Science-1)
- 43 Conference Publications (IEEE and others).
- 29 FDPs/STTPs/Workshops/Webinars as Resource Person
- 11 MOOC courses with 95-100% marks by NPTEL and others
- 9 National Quiz winners
- PhD External Evaluator of VTU, CMRU and VIT, Vellore
- AICTE Sponsored Projects of 20 lakh as PI & Coordinator
- AICTE Expert/Reviewer of SLAP, Translation & NEAT projects
- More than 20 years of Teaching Experience.



Date of appointment as Director: 01 JULY 2024

- (i) For each faculty give a page covering:
- Note:- Enclosed in **Annexure II** (separate sheet for each faculty in department wise as per format given)
- 9. FEE:-
 - (i) Details of fee, as approved by State fee Committee, for the Institution:-
- First Year:-

Tuition Fee	55,000
Transport Fees	08,000
Total Fee	63000
Hostel Fee	35000

(The college has its own hostel for boys and outsourced provision for girls hostel to external agencies who provided accommodation, furniture, electrical fittings, News Paper, Magazines, TV, Telephone, Aqua Guard, Salary to mess staff, doctor ward boys, ad manager, sweepers, scavengers and cost of disinfectants, detergents, acids vaccum cleaning and cost of maintenance of electrical gadgets besides tube lights, fane motor pumps and host of other incidental expenses related to maintenance of hostels.)

(ii) Time scheduled for payment of fee for the entire program :-

Institute is providing two options for payment of fees i.e.

- (i) Yearly at the beginning of the academic year or
- (ii) In semester wise.
- (iii) No. of fee waiver granted with amount and name of students:- As per Govt.
- (iv) Number of scholarship offered by the Institute, duration and amount:-

SI.No.	Name of Scholarship	Duration	Amount
1.	Chairman's Scholarship	One year	Rs. 10,000/-
2.	PMS	As per Govt.	
3.	MHRD	As per Govt.	

4. National Scholarship for other backward students

Criteria for fee waivers/scholarship :-

- Income certificate of students father or family member.
- Merit basis Joint Entrance Test (Rank holders)
- Carrier meritorious students (Academic 10th and +2)
- University toppers
- (vi) Estimated cost of boarding and lodging in hostels: Rs. 35,000/- p.a.

10. ADMISSION:-

(i) Number of seats sanctioned with the year of approval:-

File No with date of first approval: F.No: E-1-4266384554/2019/EOA, 29-April-2019

(ii) Number of students admitted under various categories each year in the last three years:-

	Courses	202	0-21	2021-	-2022	2022	-2023	2023-	24
		Sancti oned intake	Actual admission s	Sanctio ned intake	Actual admissi ons	Sancti oned intake	Actual admissi ons	Sancti oned intake	Actual admis si ons
UG(FT)	Computer Science	60	55	60	57	60	57	60	25
	Electrical Engineering	60	56	60	64	60	59	60	38
	Mechanical	60	56	60	63	60	81	60	45
	Civil Engg	60	57	60	61	60	38	60	17
	Electrical and Electronics	30	27	30	37	30	12	30	16

(iii) Number of applications received during last two years for admission under Management Quota and number admitted:-

2022-23		2023-24	
Received	admitted	Received	admitted
Α	s Per Counse	ling Procedur	е

11. ADMISSION PROCEDURE:-

- (i) Mention the admission test being followed, name and address of Test Agency and its URL(website):-
- ▶ JEE Main (National Test Agency) <u>www.jeemain.nic.in</u>, New Delhi & O.J.E.E.(Joint Entrance Examination, Orissa), J.E.E. Complex, BPUT, Gandamunda, Bhubaneswar, Orissa, <u>www.bput.org</u>. <u>www.jeeorissa.com</u>
- (ii) Number of seats allotted to different Test Qualified candidates separately [JE MAIN/OJEE / DET (State conducted test/University tests)/ Associated conducted test]: -
- ▶ 100% of the total seats are filled through OJEE counseling, Orissa and vacant seats as per the norms of Govt. through OJEE.

(iii) Calendar for admission against management/vacant seats: -

- a) Last date for request for applications :-
- ► As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (ORISSA).
 - b) Last date for submission of application:
- ► As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (ORISSA).
 - c) Date of announcing final results:
- ► As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination (ORISSA).
 - d) Release of admission list (main list and waiting list should be announced on the same day):
- As the seats are being filled through the central counseling conducted by JEE (ORISSA) the institution has no such list of its own. Details are available at www.jeeorissa.com
 - e) Date for acceptance by the candidate (time given should in no case be less than 15 days):
 - As per the guidelines of Industries Department and Joint Entrance Examination (ORISSA).
 - f) Last date for closing of admission:
- As per the guideline of admission rules/procedure prescribed by Joint Entrance Examination, ORISSA.
 - g) Stating of the Academic session: Last week of August of every year
 - h) The waiting list should be activated only on the expiry of date of main list:
- As the admissions are through JEE central counseling, hence no waiting list is being maintained by the institute.
 - i) The policy of refund of the fee, in case of withdrawal, should be clearly notified:
- ► The Institute is refunding the fees after receiving seat cancellation letter from the student/parent and the same is communicated to the University as per the guidelines of JEE, Orissa.

12. CRITERIA AND WEIGHTAGES FOR ADMISSION:-

- (i) Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc:-
 - ► For admission process the Institute follows the guideline of admission rules/procedure prescribed by Joint Entrance Examination, Orissa for its regular courses. The candidates not qualified in JEE/OJEE shall not be allowed for admission.
- (ii) Mention the minimum level of acceptance, if any: -
 - ► Passed + 2 science with (PCM), required to submit a rank from (OJEE, Orissa/JEE Test)
- (iii) Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years: -
 - -Not Applicable- (As the admissions are through central counseling J.E.E. Orissa)
- (iv) Display marks scored in Test etc. and in aggregate for all candidates who were admitted:-
 - -Not Applicable-As the admissions are through central counseling J.E.E. Orissa

13. LIST OF APPLICANTS:-

- (i) All the applications are received by O.J.E.E., Orissa and the admission is undertaken through central counseling based on OJEE/JEE ranks.
 - The OJEE, Orissa is maintaining the list. 15% management quota seats exists at the college level as per the notification of Industries Department, Govt. of Orissa.

14. RESULTS OF ADMISSION UNDER MANAGEMENT SEAT/VACANT SEATS :-

- (i) Candidates having valid JEE Main/ OJEE ranks are eligible for admission under vacant NRI seats. The Institute invites applications from such candidates and prepares a merit list of candidates in branch wise and submit to the OJEE counseling for such verification and approval for admission.
 - ▶ 15% of the allotted seats are reserved under NRI/Management quota as per the notification given by Govt. of Orissa 2008.

- (ii) Score of the individual candidates admitted arranged in order of merit.
 - ► The merit lists have been prepared as per the OJEE, Orissa norms,
- (iii) List of candidates who have been offered admission.
 - Not applicable- (As the Students Counseling is continuing)
- (iv) Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.
 - Not Applicable-(Institute is following the admission rules & procedure of OJEE Counseling Orissa)
- (v) List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.
 - ► The vacancy position in each category before admission is not available in the Institute. However, the Institute is following the admission rules & procedure of OJEE,Counseling Orissa.

15. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE: -

► Number of Class Rooms and size of each : 22 Nos. 66-70 Sqm

► Number of Tutorial rooms and size of each : 10 Nos. 33-38 Sqm

► Number of Laboratories and size of each : 24 Nos. 66-150 Sqm

▶ Number of Drawing Halls with capacity of each : 01 No. 135 Sqm

Number of Computer Centres with capacity of each : 03 Nos. 350 Sqm

▶ Barrier Free Built Environment for disabled and elderly persons : Lift Facility

► Occupancy Certificate : Yes Dt. 17/11/2017

Fir and Safety Certificate : File No. 196/FPW,

Dt. 4.10.2023

► Hostel Facilities : Yes

(i) LIBRARY

- a) Number of Library books/Titles/Journals available (Programme-wise):-
 - ▶ B. Tech. Engineering & Diploma 18510 nos.
- b) List of online National/International Journals subscribed:- 61
- c) E-Library facilities: Yes

(ii)

08.

09.

DEPARTMENT OF CIVIL ENGINEERING

	DEPARTMENT OF CIVIL ENGINEERING
3 rd SEM (PCCE7207) SL. NO	CIVIL ENGINEERING DRAWING NAME OF EQUIPMENT
01.	DRAWING BOARD
02.	DRAWING TABLE
03.	DRAFTER
04.	GEOMETRIC BOX
4 th SEM (PCCE7205)	SURVEY FIELD WORK
SL.NO	NAME OF THE EQUIPMENT
01.	METRIC CHAIN 20M,30M
02.	METALLIC TAPE 30M,15M
03.	STEEL TAPE -30M
04.	RANGING RODS -2M & 3M
05.	OFFSET RODS-2M &3M
06.	OPTICAL SQUARE
07.	PRISM SQUARE
08.	LINE RANGER
09.	PRISMATIC COMPASS WITH TRIPOD STAND
10.	PLUMB- BOB
11.	CLINOMETER
12.	PLANE TABLE WITH TRIPOD STAND
13.	U- BOOK
14.	TROUGH COMPASS
15.	ALIDADE WITH SCALE (BRASS)
16.	SPRIT LEVEL
17.	DUMPY LEVEL WITH TRIPOD STAND
18.	AUTO LEVEL
19.	LEVELLING STAFF
20.	TRANSIT THEODOLITE
21.	ELECTRONIC THEODOLITE
22.	TOTAL STATION WITH ACCESSORIES
23.	TACHEOMETER
24.	PLANIMETER
(PCCE7210)	HYDRAULLICS MACHINE LAB
01.	PIEZOMETER
02.	BOURDEN TUBE PRESSURE GAUGE
03.	VENTURIMETER
04.	BERNOULLIS APPARATUS WITH ACCESSORIES
05.	MANOMETER
06.	PITOT TUBE
07.	METACENTRIC HEIGHT APPARATUS WITH SLOTTED WEIGHT AND TANK

PIPE APPARATUS WITH ALL ACCESSORIES

STOP WATCH

10. 11.	HYDRAULIC BENCH WITH ALL ACCESSORIES NOTCHES WITH TANK(5'*3'*1') a. Rectangular b.triangular (1)30 (2)45
12. 13. 14.	.trapizoidal REYNOLDS APPARATUS TUBINES (a) PELTON WHEEL (b)FRANCIS PUMPS (a) SINGLE ACTING PUMP (b)RECIPROCATING PUMP
(PCCE7209) 01. 02. 03. 04. 05. 06. 07. 08. 09. 10. 11. 12. 13.	MATERIAL TESTING LAB NEEDLE VIBRATING MACHINE MORTAR MIXTURE CONCRETE MIXTURE & VIBRATOR PERMEABILITY TESTER FLOW TABLE AIR PERMEABILITY APPARATUS SIEVES CYLINDER & PLUNGER FOR CRUSHING SLUMPTEST APPARATUS LE-CHATELIER MOULD UNIVERSAL COMPRESSIVE TEST MACHINE VERNIER CALLIPER STOP WATCH DIAL GAUGE
	5 TH SEM
(PCCI7302) 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	GEOTECNICAL ENGINEERING LAB THEROSTATICALLY CONTROLLED OVEN ELECTRONIC BALANCES DENSITY BOTTLES PYCNOMETER SIEVES SIEVES SHAKER MACHINE HYDROMETER CASAGRANDE DEVICE WITH ALL ACCESSORIES PROCTOR COMPACTION TEST APPARATUS MODIFIED COMPACTION TEST APPARATUS CYLINDRICAL CORE-CUTTER WITH DOLLY (A) STOP WATCH (B) METER SCALE (C)BEAKER MIXING PAN OR TRAY (A)SHRINKAGE DISH (B)EVAPORATING DISH (C)GLASS CUP (D) SPATULA (E) STRAIGHT EDGE
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	THEROSTATICALLY CONTROLLED OVEN ELECTRONIC BALANCES DENSITY BOTTLES PYCNOMETER SIEVES SIEVES SHAKER MACHINE HYDROMETER CASAGRANDE DEVICE WITH ALL ACCESSORIES PROCTOR COMPACTION TEST APPARATUS MODIFIED COMPACTION TEST APPARATUS CYLINDRICAL CORE-CUTTER WITH DOLLY (A) STOP WATCH (B) METER SCALE (C)BEAKER MIXING PAN OR TRAY (A)SHRINKAGE DISH (B)EVAPORATING DISH

6TH SEM

ENVIRONMENTAL ENGINEERING LAB

01.	PH METER
02.	TURBIDITIMETER
03.	NESTLER TUBE
04.	WATER TESTING HIT
05.	THERMOSTATICALLY CONTROLLED OVEN
06.	THERMOMETER
07.	ELECTRONIC BALANCE
08.	INCUBARATOR
09.	JAR
10.	TEST TUBE
11.	BOD TEST DEVICE
12.	DIGITAL AIR VOLUME DEVICE
13.	CHLOROSCOPE
14.	PORCELAIN DISH
15.	MEASURING CYLINDER
16.	BEAKER
17.	FILTER PAPER
18.	FUNNEL
19.	CONICAL FLASK
20.	BURETTE
21.	WHITE TILE
22.	PIPETTE
23.	LAB. FLOCULATOR COMPLETE WITH STIRRING DEVICE

TRANSPORTATION ENGINEERING LAB

01.	CBR APPARATUS
02.	LOS ANGLES ABRATION
03.	IMPACT TEST MACHINE
04.	COMPRESSION TESTING MACHINE
05.	VISCISITY TEST APPARATUS
06.	DUCTILITY TEST APPARATUS
07.	MARSHALL STABILITY TEST APPARATUS
08.	ABRATION TEST APPARATUS
09.	FLASH & FIRE POINT TEST APPARATUS
10.	SOFTENING POINT TEST APPARATUS
11.	SPECIFIC GRAVITY & WATER ABSRPTION TEST
	APPARATUS
12.	PENETRATION TEST APPARATUS

DEPARTMENT OF MECHANICAL ENGINEERING

SI. No.	ITEM	Quantity	Working / Not Working	
1	Impact Of Jets on Vanes	01	Working	
2	Performance Tests on Single Stage Centrifugal Pump Closed Loop	01	Working	
3	Performance Tests on Reciprocating Pump Closed Loop	01	Working	
4	Gear Oil Pump Test Rig	01	Working	
5	Turbine Runners & Pump Impellers.	01	Working	
6	Performance Tests on Pelton Wheel Turbine	01	Working	
7	Performance Tests on Francis Wheel Turbine	01	Working	

FLUID MECHANICS LABORATORY(4th sem)				
SI. No.	ITEM	Quantity	Working / Not Working	
1	Bernoulli's Theorem Apparatus	01	Working	
2	Pipe Friction Apparatus	01	Working	
3	Mouth Pieces & Orifice Apparatus	01	Working	
4	Rotometer Flow Measurement Study Apparatus	01	Working	
5	Flow Through Notches Apparatus	01	Working	
6	Flow Through Nozzle Apparatus	01	Working	
7	Meta Centre Apparatus	01	Working	

IC ENGINES & THERMAL LABORATORY(5 TH SEM)			
SI. No.	ITEM	Quantity	Working / Not Working
1	Testing of 4 stroke cylinder Diesel Engine Test Rig.	01	Working
2	Testing of 4 stroke cylinder Petrol Engine Test Rig.	01	Not Working
3	Testing of 2 stroke single cylinder air compressor test rig	01	Not Working
4	Valve Timing Diagram of 04 Stroke Diesel Engine	01	Working
5	Valve Timing Diagram of 02 Stroke Petrol Engine	01	Working
6	Valve Timing Diagram of 04 Stroke Petrol Engine	01	Working
7	Exhaust Gas Analysis by Orastat Apparatus	01	Working
8	Calibration of Bourden Type pressure gauge (Dead Weight)	01	Working
9	Water Tube Boiler Model	01	Working
10	Fire Tube Boiler Model	01	Working
11	Model Carburetor	01	Working
12	Fuel Injection System	01	Working
13	Testing of 2 stroke single cylinder Petrol Engine test rig	01	Working

	REFRIGERATION & AIR CONDITIONING LABORATORY(7TH SEM)				
SI. No.	ITEM	Quantity	Working / Not Working		
1	Almech Calibration of Thermocouples	01	Working		
2	Almech Study of Power Plant	01	Working		
3	Asian Pneumatic Circuit Model	01	Working		
4	Almech Ice Plant Test Rig	01	Not Working		

5	Almech Refrigeration Test Rig	01	Working
6	Almech Air conditioning Test Rig	01	Working
7	Almech Study of Air Conditioning Equipments, Cut Section model of Components	01	Working
8	Almech Rotameter Test Rig	01	Working

MATERIAL TESTING LABORATORY(4 TH SEM)				
SI. No.	ITEM Quan	Quantity	Working / Not Working	
1	Universal Testing Machine	01	Working	
2	Hardness Testing Machine	01	Working	
3	Impact Testing Machine	01	Working	
4	Trinocular Metallurgical Microscope	01	Working	
5	Fatigue Testing Machine	01	Not Working	
6	Torsion Testing Machine	01	Not Working	
7	Auto Collimeter	01	Working	

HEAT TRANSFER LABORATORY(6 TH SEM)				
SI. No.	ITEM	Quantity	Working / Not Working	
1	Thermal Conductivity Apparatus	01	Working	
2	Composite Wall Apparatus	01	Working	
3	Stefan Boltzmans Apparatus	01	Working	
4	Heat Exchanger Apparatus	01	Working	
5	Forced Convection Apparatus	01	Working	
6	Natural Convection Apparatus	01	Working	
7	Pin Fin Apparatus	01	Working	
8	Emissivity Apparatus	01	Working	

MECHANICAL MEASUREMENT LABORATORY (7 TH SEM)				
SI. No.	ITEM	Quantity	Working / Not Working	
1	Magnetic Base with Fine Adjustment Arm	01	Working	
2	Micrometer (Inside Diameter) (50-250 mm)	01	Working	
3	Micrometer (50-75 mm)	01	Working	
4	Micrometer (0-25 mm)	02	Working	
5	Dial Indicator (Range 0-10 mm)	01	Working	
6	Angle Testing Set	01	Working	
7	Tool Box Containing 29 Different Tools	03	Working	
8	Wet and Dry Thermometer	11	Working	
9	Vernier Caliper (200 * 0.02 mm)	01	Working	
10	Vernier Height Gauge (0-300 mm *12")	01	Working	
11	Sine Bar	01	Working	
12	Go & No-Go gauge	01	Working	
13	Freon Charging Line	01	Working	
14	Steel Sine Bar	01	Working	
15	Depth Micrometer (0-100 mm)	01	Working	
16	V-Block	03	Working	

17	Moving Iron Meter (0-300 Volt)	01	Working
18	Prince Water Meter	01	Working
19	Temperature Measuring Meter	01	Working
20	Sundry Assets (Cylinder)	02	Working
21	Weight (5ATA and 1ATA)		Working
22	Consumables (ORSAT Solution)		Working
23	Sodium Hydroxide		Working

	CAD CAM LABORATORY (7 TH SEM)				
SI. No.	ITEM	Quantity	Working / Not Working		
1	Systems (CPU – 20, Key Boards – 20, Moniter – 20)	20	06 CPU Not Working		
2	Mouse	10	Working		
3	UPS	01	01 Not Working		
4	Batteries	20	20 Not Working		

	WORKSHOP (SMITHY SECTION)(1st/2nd sem)						
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks	
1	Anvil – 50 Kgs Capacity	01	01	-	-	-	
2	Swage Block	01	01	-	-	-	
3	Hand Blower 12" Size	02	-	-	-	-	
4	Chimney For Fire Works	01	-	-	-	Installed	
5	Hammers of Different Size / Wt.	27	-	01	02		
6	Tongs	23	-	-	-	-	
7	Electric Blower (220V – 1300 RPM)	01	-	-	-	-	
8	Hot Chisel 5" Size	02	-	-	-	-	
9	Asbestos Hard Gloves	03 Pairs	-	-	-	01 Pair Consumed	

	WORKSHOP (SMITHY SECTION) (1st/2nd sem)						
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks	
1	Bench Drill 1 HP Capacity 13 mm	01	-	-	-	-	
2	Bench Grinder	01	-	-	-	-	
3	Hand Drill (Without Power)	02	-	-	-	-	
4	Wheel Brace	01	-	-	-	-	
5	Portable Electric Drill (Model PPT-1D-13)	01	-	-	-	-	
6	Drilling Vice	01	-	-	-	-	
7	Socket Drift	01	-	-	-	-	
8	H.G. Drill Sleeve	01	-	-	-	-	
9	Tapered Shank	03 (01 Set)	-	-	-	-	
10	Files of Different Size such as Flat, Round, Triangular consisting of rough & smooth	160	-	-	-	-	
11	Shearing Machine 10 CH	01	-	-	-	-	

40	Hadi Call France	0.4				
12	Hack Saw Frame	34	-	-	-	-
13	Centre Punch / Dot Punch	35	-	-	-	-
14	Number Punch + Letter Punch	03 + 03	-	-	-	-
15	Tri Square	23	-	-	-	-
16	Surface Plate 44 * 44 cm	01	-	-	-	-
17	Surface Plate 30 * 30 cm	01	-	-	-	-
18	V – Block Length 15 cm	02	-	-	-	-
19	V – Block Length	02	-	-	-	-
20	Angle Plate 19 cm	01	-	-	-	-
21	Scales Steel 1 Metre	01	-	-	-	-
22	Steel Scale 24" Size	07	-	-	-	-
23	Steel Scale 30 cm (12")	20	-	-	-	-
24	Sly Wrench 08Inch + 10 Inch	02	-	-	-	-
25	D Spanners of Different Size (Total 40 Pieces)	03 Sets	-	-	-	-
26	Ring Spanner 11 Pieces	01	-	-	-	-
27	Screw Driver 350 mm	01	-	-	-	-
28	Screw Driver Tester Type	01	-	-	-	-
29	Screw Driver (Small Size)	03	-	-	-	-
30	Tap Wrench (For Locking and unlocking)	01	-	-	-	-
31	Vernier Caliper 8 cm long	04	-	-	-	-
32	Vernier Caliper Digital Type	01	-	-	-	-
33	Vernier Caliper 6 inch size	02	-	-	-	-
34	Tap Handle	02	-	-	-	-
35	Die Handle for 10 mm hole	01	-	-	-	-
36	Die Handle for 5 mm hole	01	-	-	-	-
37	Drill Bits range of Dia 03 mm to Dia 10 mm	30	-	-	-	Consumab le
38	Drill Chuck 12 mm	02	-	-	-	-
39	Socket Sleeve	01	-	-	-	-
40	Socket Drift	01	-	-	-	-
41	Pipe Wrench of 14"	01	-	-	-	-
42	Drill Bit of Dia 25 mm	01	-	-	-	-
43	Drill Bit of Dia 32 mm	01	-	-	-	-
44	Drill Chuck ¾" Cap	01	-	-	-	-
45	Cutting Plier	02	-	-	-	-
46	Tin Cutter of Different Size	05	-	-	-	-
47	Bench Vice No. 2, 3 & 4	24	-	-	-	-
48	Mini Table Vice	01	-	-	-	-
49	Mini Hand Vice	01	-	-	-	-
50	Divider 6" Size	17	-	-	-	-
51	Allen Key (Nos. 1 to 10)	01 Set of 19 Nos.	-	-	-	-
52	Sly wrench 200mm + 250 mm	02	-	-	-	-
53	Pipe Vice No. 2	01	-	-	-	-
54	Pipe Wrench Chain Type	01	-	-	-	-
55	Tap & Die Set (01 Box for	03 Sets	-	-	-	-
50 51 52 53	Divider 6" Size Allen Key (Nos. 1 to 10) Sly wrench 200mm + 250 mm Pipe Vice No. 2 Pipe Wrench Chain Type	17 01 Set of 19 Nos. 02 01 01		- - -	-	
55	Tap & Die Set (01 Box for	03 Sets	-	-	-	-

Ī		each set)			
ĺ	56	Box Wrench	01 Set		

	WORKSHOP (CARPENTRY SECTION) (1st/2nd sem)						
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks	
1	C – Clamp	02	-	-	-	-	
2	U – Clamp or D – Clamp	02	-	-	-	-	
3	Hand Saws + Tenon Saws of different Sizes	48	-	01	-	-	
4	Wooden Mallet	10	-	-	-	-	
5	Bevel Gauge	06	-	-	-	-	
6	Marking Gauge	09	-	-	-	-	
7	Chisels (Includes All types of Chisels)	50	-	-	-	-	
8	Foot Rule 2 ft 4 fold	08	-	-	-	-	
9	Rasp Cut File	14	-	-	-	-	
10	Carpentry Vice	10	08	-	-	-	
11	Iron Jack Plane	26	-	-	-	-	
12	Angles 1/2" + 3/8"	02	-	-	-	-	
13	Flattener Each 300 gm	03	-	-	-	-	
14	Inside Caliper	01	-	-	-	-	
15	Outside Caliper	04	-	-	-	-	
16	Sprit Level 100 mm length	02	-	-	-	-	
17	Spirit Level 300 mm + 200 mm	02	-	-	-	-	

	WORKSHOP (GAS WELDING & SOLDERING) (1st/2nd sem)							
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks		
1	Oxygen Cylinder with Regulator	01	-	-	-	-		
2	Acetylene Cylinder with Regulator	01	-	-	-	-		
3	Blow Torch	01	-	-	-	-		
4	Cutting Torch	01	-	-	-	-		
5	Gas Lighter	06	-	-	-	-		
6	Nozzles of Different Type	05	-	-	-	-		
7	Goggles for Gas Welding	02	-	-	-	-		
8	Gas Cutting Nozzle	01	-	-	-	-		
9	Soldering Iron (Electric)	01	-	-	-	-		
10	Acetylene Regulator	01	-	-	-	-		
11	Oxygen Regulator	01	-	-	-	-		
12	Soldering Iron (Without Electricity)	10	-	-	-	-		

	WORKSHOP (ELECTRIC ARC & WELDING PLANT) (1st/2nd sem)							
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks		
1	Air Coded Step Drom Transformer (With Electrode holder & hose pipe)	01 Set	-	-	-	-		
2	Goggles for Arc Weld	01	-	-	-	-		
3	Hand Screen	08	-	-	-	-		
4	Air Cooled Welding Transformers with Accessories	-	-	-	01 Set	Issued to Mr. Madhu & Ramarao		
5	Chipping Hammer	01	-	-	-	-		

	WORKSHOP (MIG WELDING PLANT) (1st/2nd sem)						
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks	
1	MIG Welding Machine	01	-	-	-	-	
2	Carbon Dioxide Cylinder	01	-	-	-	-	
3	SPARE PARTS Electronic Card of MIG Welding Machine EXBOXXE MP5 – 4TF	01	-	-	-	-	
4	SPARE PARTS Gas Nozzle ML – 250 Contract Tip FO 8 * 28 mm Tip Adapter Liner Steel 4 Mo	01 01 02 01	-	- - -	-	- - -	

	WORKSHOP (TURNING & MACHINE SHOP)(3rdsem)						
SI. No.	Name of the ITEM With Specification	Qty. Existing (Workable)	Qty. Broken	Qty. Missing	Qty. Issued	Remarks	
1	Lathe Machine 6 ft Length Bed (With Motor)	04	-	-	-	-	
2	Lathe Bed Length 3 ft	01	-	-	-	-	
3	Lathe Bed Length 6 ft	01	-	-	-	-	
4	Turret Lathe	-	01	-	-	Old Machine has become Obsolete	
5	Milling Machine	01	-	-	-	-	
6	Shaper Machine	01	-	-	-	-	
7	Power Hack Saw with 1 HP Motor	01	-	-	-	-	
8	Circular Saw (Fabricated in Workshop) without Motor	01	-	-	-	-	
9	Vertical Slotter Machine Model SLP – 2	01	-	-	-	-	

10	Horizontal Surface Grind	01	_	_	-	_
	Machine PSG – 200					
11	Heavy Duty Double Column Planer Machine with 3 HP	01	-	-	-	-
	Motor					
12	Heavy Duty Lathe Machine Model – ST – 6 (With 2 HP	01	-	-	-	-
13	Motor) Tool Holding Set	11	-	_	-	
14	Boring Bar Set	01	-	-	-	-
14	Boiling Bai Set	01		_	-	
15	Revolving Centre (Dead Centre)	01	-	-	-	-
16	Revolving Centre	02	-	-	-	-
17	Milling Machine Arbor	01	-	-	-	-
18	Reamer H – 10, H – 10, H - 11	03	-	-	-	-
19	Oil Cane	02	-	-	-	-
20	Knurling Tool	02	-	-	-	-
21	Knurling Tool 6 Pc. Per set	02 Sets	-	-	-	-
22	Surface Gauge	05	-	-	-	-
23	Surface Gauge	02	-	-	-	-
24	Pitch Gauge	01	-	-	-	-
25	Milling Cutter No. 3, 4 & 5	03	-	-	-	-
26	Slab Milling Cutter 3*4*1	01	-	-	-	-
27	Metal Slitting Cutter 4" Dia.	01	-	-	-	-
28	Metal Slitting Cutter 6" Dia.	01	-	-	-	-
29	Metal Slitting Cutter 5" Dia.	01	-	-	-	-
30	Milling Cutter No. 4 (to cut 34 to 54 teeth)	01	-	-	-	-
31	Shaper Machine Vice	01	-	-	-	-
32	Milling Cutter No.3 – 7DP	01	-	-	-	-
33	3 Jaw Self Centering Chuck	-	01	-	-	Not Working
34	Vernier Height Gauge	01	-	-	-	-
35	Dog chuck 14" Size	01	-	-	-	-
36	Self Jaw Chuck 8" Size	01	-	-	-	-
37	Gear Teeth Vernier Caliper	01	-	-	-	-
38	Micrometer 0 - 25	01	-	-	-	-
					1	
39	Micrometer 50 – 75	01	-	-	-	-
40	Study Rest	07	-	-	-	-
41	Face Plate	04	-	-	-	-
42	Dial Test Indicator (For use with Surface Gauge)	01	-	-	-	-
43	Sine Bar with Slip Gauge	01 Set	-	-,	-	-
44	Telescoping Gauge	01	-	-	-	-
45	Surface Gauge with Magnetic Base (Without DTI)	01	-	-	-	-
46	Vertical tool Head for Milling Machine	02	-	-	-	-
47	Dog Carrier	01	-	-	-	-

DEPARTMENT OF ELECTRICAL ENGINEERING AND ELECTRICAL & ELECTRONICS ENGINEERING

EXPERIMENT LIST	EQUIPMENT LIST	QUANTITY
Connection and Measurement of	fluorescent lamp Trainer KIT	01 SET
Power Consumption of a fluorescent	1-Phase, 5A VARIAC	
lamp	Portable AC Voltmeter	01
	Range: 0/150/300Volt	
	Portable AC Ammeter Range: 0/1/2A	01
	Portable Watt meter	01
	Range: 1A, 150/300/600Volts (UPF type, P.F.=1)	
	Watt meter	01
	Range: 0.5/1A, 62.5V/125/250V (LPF type, P.F.=0.2)	
Study and measurement	DC Compound Motor, 3HP, 12A, 220V	01
the Armature &	DC, 1500 RPM, SPDP, foot Mounted type	
Field Resistances of a DC Compound Motor	Pony Brake Arrangements	01
DC Compound Wiotor	4-Point starter, face plate hand operated type for 3HP Motor	01
	Control Panel for performing experiment on DC Compound Motor	01
	Make Portable DC Voltmeter	01
	Range: 0/150/300Volts	
	Portable DC Ammeter	01
	Range: 0/1/2A	
	Portable DC Ammeter Range: 0~10/20A	01
Speed control of DC Motor by armature control and field excitation control.	DC Shunt Motor, 3HP, 12A, 220V DC, 1500 RPM, SPDP, foot Mounted type	01
	3-Point starter, face plate hand operated type for 3HP Motor	01
	Control Panel for performing experiment on DC Shunt Motor	01
	Pony Brake Arrangements	01
	Portable DC Voltmeter Range : 0/150/300V	01
	Portable DC Ammeter Range: 0/1/2A	01
	Portable DC Ammeter Range: 0~10/20A	01
	Variable Rheostats: 50Ω X 10A (useful for Armature Control Method)	01
	Variable Rheostats: 1,200 Ω X 0.9A (useful for Field Control Method	01
V-I characteristics of	VI &TI characteristic Trainer KIT	01
Incandescent Lamps and time fusing current	Portable AC Voltmeter Range: 0/150/300Volts	01

Characteristics of fuse	Portable AC Ammeter	01
Characteristics of fuse	Range: 0/1/2A	
Connection and testing of a 1-phase	Energy Meter Experimental Panel	01
Energy meter	Board	
	1-PhaseVariac, 15A	01
	Input: 0 ~ 230, Output: 0 ~ 270Volts	
Connection and Starting of a	Squirrel Cage I. M., 3HP, 3-phase, 415	01
3-Phase Induction Motor, using	V, 1440rpm, 50 HZ,	
DOL/Y-Δ Starter	Direct on line starter for the above motor	01
	Direct off line starter for the above motor	01
	Y-Δ Starter for the above motor	01
		0.4
	Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial	01
	type spring Balances etc.	
	Control Panel for performing experiment	01
	on Squirrel Cage Induction Motor	
	Portable AC Voltmeter	01
	Range:	
	0-300/600Volts	0.4
	Portable AC Ammeter Range : 0-10/20A	01
Determination of Open circuit	DC Shunt Motor, 3 HP, 220V DC, 1500	
Characteristics (OCC) of DC Shunt	RPM, SPDP, foot Mounted type coupled	
Generator	with DC Shunt Generator of 2 KW, 220	
	V DC, 1500 RPM, SPDP, foot Mounted	1 set
	type	
	Field Regulator for the DC Shunt motor, 3 HP	01
	Field Regulator for the DC Generator-2	01
	KW	01
	3-Point starter, face plate hand	01
	operated type	
	for 3HP Motor	
	Control Panel for the above MG Set:	01
	Portable DC Voltmeter	01
	Range: 0/150/300Volts	0.1
	Portable DC Ammeter	01
	Range: 0/1/2A	
	Portable DC Ammeter	01
	Range: 0~10/20A	
Measurement of current, voltage &	Variable Rheostats:	01
power in RLC series circuit excited	Range: 750Ω X 1.2A	
by 1Ø supply and calculate of power factor	Variable Inductor/ Inductive load box	01
Tactor	Capacity: 5A, 1-phase, 220/240Volts, 50Hz	
	Capacitive load box	01
	Capacity: 5A, 1-phase, 220/240Volts,	
	50Hz	
	Portable AC Voltmeter	01
	Range: 0/150/300Volts	
	Portable AC Ammeter	01
	Range: 0/1/2A	
	Portable Watt meter	01
	Range: 1/2A (or 2.5/5A), 300V, (UPF	

	type	P.F.=1)	
	typo	/	
	Rang	ge: 1/2A , 300V, (LPF type, P.F.=0.2)	01
		able Power factor meterRange: 2A, 300/600V	01
		ase VARIAC, 10A t: 0 ~ 230, Output: 0 ~ 270Volts	01
Calculation of No-load losses of a	Tran	sformer": 1KVA (ratio 1:2)	Each
1-phase Transformer	1-Ph	ase Variac, 10A	Each
		t: 0 ~ 230, Output: 0 ~ 270Volts	
		able AC Voltmeter : 0-300Volts	Each
	Porta	able AC Ammeter : 0-2.5/5 A	Each
	Watt	Meter	Lacii
	Rang	ge: 1/2A (or 2.5/5A), 300V, (UPF P.F.=1)	Each
		ge: 1/2A (or 2.5/5A), 300V, (LPF P.F.=0.2)	
			Each
Study of a Single phase Fan Motor With Angle frame, terminals, switch, Indicator and Hylam Sheet	Angl Indic	y of a Single phase Fan Motor With e frame, terminals, switch ator and m Sheet	01
AC&DC Distribution Panel"	riyia	in Chook	01
DC – Power / Rectifier Unit			01
If a continuously variable output of 0 suitable rating will be provided at the inp For rectifier unit of capacity 80Amps			01
For the smoothing out the pulsating DC can be provided in the unit and the rate for rectifier unit of capacity 80Amps	for the		01
Contact type Digital Tachometer (Range:- (0~9,999 rpm)			01
Verification of Network Theorems Superposition, Thevenin, Norton, Maxim (4-in-1), in-built Power supply.	num Po	ower Transfer	01set
Study of DC and AC transients			01set
Determination of circuit parameters:	_		01set
Open circuit and short circuit parameters Determination of circuit parameters:	S.		01set
Hybrid and Transmission Parameters.			
Frequency response of Low passes Filter	er		01
Frequency response of High pass Filter			01
Frequency response of Band pass and E	Band E	limination Filters.	01set
Determination of self inductance, mutual single phase two winding transformer re			01set
Study of resonance in R-L-C series circu	uit.	-	01set
Study of resonance in R-L-C parallel circ			01set
Spectrum Analyzer with Demonstration I	KIT		01set
FUNCTION GENERATOR : 1MHZ		Study of V-I characteristics of	02nos
Experiment No 01 Study of V-I Characteristics of SCR, TRI	01		

and MOSFET.		
Experiment No 03		
To measure the Latching & Holding Current of a SCR		
Experiment No 02 Study the V-I characteristics of UJT:	Study of <i>V-I</i> characteristics of UJT	01
Experiment No 04 A) Study of synchronized UJT Triggering Circuit	01-Study of synchronized ujt triggering circuit	01
Study of Cosine Controlled Triggering Method	study of cosine controlled triggering method	
Experiment No 05 Study of Single Phase Half Wave Controlled Rectifier and Semi Converter Circuit with R & RL load.	single phase half & fully controlled converter	01
Experiment No 06 Study of Single Phase Full Wave Controlled Rectifier Circuits (Midpoint and Bridge type) with R & RL load.	single phase full wave controlled rectifier(mid point & bridge type)	01
Study of 3-Phase Full Wave Controlled Rectifier Circuits (Full and Semi Converter) with R & RL load.	three phase half & fully controlled converter	01
Experiment No 08 Study of the Forward Converter (Buck converter) and Fly Back Converter (Boost converter) Operation.	mosfet based buck-boost converter	01
Experiment No 09 Study of Single Phase PWM Voltage Source Inverter.	TRAINER KIT	01
Experiment No 10 Study the Performance of Three Phases VSI with PWM Control.		
Experiment No11 Study the performance of single phase AC Voltage Controller with R & R-L load.	study of ac voltage control:	01
Experiment No 12 Ramp Comparator Scheme of Regulating AC Power Using TRIAC and Opto Isolator.	TRAINER KIT	01
Experiment No 13 Study of the Resonant Inverter.	single phase modified series inverter	01
LCR Meter		01
Digital Oscilloscope -30Mhz		01
Digital Portable Voltmeter 0-20V/200Volts D0	C	01
Digital Portable Ammeter: 0-200mA/2A		01
Experiment No-01 To determine negative and zero sequence synchronous reactance of an Alternator.	Alternator of 3KVA, 3-phase, 415V, 50 HZ separately excited type coupled with DC Shunt Motor of 5 HP, 220 V,	01
Experiment No-02	1500 RPM, SPDT foot mounted type.	
To determine sub-transient direct axis and sub-transient quadrature axis synchronous reactance of a 3-Phase	3-Point starter for the above 5HP Motor	01

Salient Pole Alternator.	Field Rheostats for the above 5HP Motor Range :750Ω X 2A	01
	Field Rheostats for the above 3 KVA Alternator Range :750Ω X 1.2A	01
	Experimental Panel Board for the above Motor Alternator	01
	VARIAC, Input: 415V, Output: 0~470V, 8A, 3-Ø, Air cool type, enclosed model	01
	TPDT Knife Blade Switch	01
Experiment No04 To study the IDMT Over current Relay and with different plug setting and time	IDMT Over Current Relay With Testing Kit	01
setting multipliers and plot its time current characteristics.	RELAY: Over Current (Non-directional)Current Rating CTSecondary: 1/5Amps Auxiliary Voltage:220/110/48/24Volts AC/DC	01
	RELAY TESTING KIT :	01
Experiment No05 To determine the operating characteristics of biased different relay with different % of biasing.	Biased Differential Relay With Testing Kit RELAY: Percentage Biased differential Relay : L&TTrip Time Characteristic : DMT Current Rating CT Secondary: 1/5 Amp Auxiliary Voltage: 220 /110 /48 /24 Volts AC/DC	01
Experiment No11 Insulation test for Transformer Oil.	oil testing kit input:-230volt, 50hz, 1-phase output:- 60kv	01
Experiment No07 To determine A, B, C, D, parameters of an artificial transmission line.	electrical power transmission line training system -	01
Experiment No08 To compute series inductance and shunt capacitance per phase per km of a three phase line with flat horizontal spacing for single stranded and bundle conductor configuration.		
Experiment No10 To study the Ferranti Effect and voltage distribution in HV long transmission line using transmission line model		
Experiment no-01 Speed Control of Single Phase Induction Motor by Using Single Phase AC to AC	Speed Control of Single Phase Induction Motor (0.5HP) by using Single Phase AC Voltage Controller	01

Convertor	TRAINER KIT	
	Single phase isolation Transformer with tapings -230V/5A	01
	Single phase induction motor 0.5H.P/230V/1440 RPM with mechanical loading arrangement	01
	Digital Tachometer(Contact)	01
	10:1 CRO Probe.	01
Experiment no-02 Speed Control of Separately Excited DC Shunt Motor using Single Phase Fully Controlled AC to DC Converter:-	Speed Control of Separately Excited DC Shunt Motor(1HP)using Single Phase Fully Controlled AC to DC Converter TRAINER KIT	01
	1-Phase isolation Transformer with tapings 0-230V/5Amps.	01
	DC Shunt Motor 1HP, 220V with Mechanical Loading arrangement.	01
	10:1 CRO Probe	01
	Digital Tachometer	01
Experiment no-03 Speed Control of Separately Excited DC Shunt Motor using Four-Quadrant Chopper	TRAINER KIT	01
Experiment no-04 Speed Control of Separately Excited DC Shunt Motor using Single Phase Dual	Single phase Dual converter power circuit-230V/5A suitable for 1HP DC shunt motor.	01
Converter	Single Phase dual converter firing Unit	01
	Single phase Isolation Transformer wit tapings.230V/5A	01
	Circulating current limiting Inductors-5A	2No
	DC Shunt Motor 1H.P/220V and Mecha Loading arrangement with spring balance	01
	10:1 CRO Probe	01
	Digital Tachometer(Contact)	01
Experiment no-05 Speed Control of Three Phase Squirrel Cage Induction Motor using Three Phase AC to AC Controller	Speed Control of Three Phase Squirrel Cage Induction Motor (3HP)using Three Phase AC to AC Controller:-	01
	Three Phase Squirrel Cage Induction Motor 3HP, 3-Phase, 415V	01
	Mechanical loading arrangement.	01
	Squirrel Cage Induction Motor 0.5HP, 3-Phase, 220Volt	01
Experiment no-07 Speed Control of Three Phase Slip Ring Induction Motor using Rheostatic Control Method.	TRAINER KIT	01

Experiment no-08	TRAINER KIT	01
Speed Control of DC Shunt Motor using		
Three Phase AC to DC Converter	Primary: Isolation Transformer – 3-Phase, 2KVA, 415V/230Volt	01
	DC Shunt Motor 1HP/220V with Mechanical Loading arrangement	01
Experiment no-09 Determinations of the transfer function of DC Shunt Motor.	TRAINER KIT	01
Experiment no-10 Determination of the Moment of Inertia of DC Shunt Motor Drive System by Retardation Test.		
Experiment No-01	Alternator of 3KVA, 3-Ph,	01
To determine the voltage regulation of an alternator by zero power factor method.	415V,50Hz Separately excited type (Salient Pole type) coupled with <u>DC</u> Shunt Motor of 5HP, 220 V, 1500 RPM,)	
Experiment No-12	3-Point starter for the above 5HP Motor	01
To determine the voltage regulation of an alternator by synchronous Impedance	Field Rheostat for DC Motor of 5HP	01
method.	Field Rheostat for 3 KVA Alternator	01
	Experimental Panel Board for the above Motor Alternator Set	01
	Variable inductor/inductive load boxCapacity: 5A, 3-Phase, 415Volts, 50Hz, air cool type	01
	Portable Type LPF Wattmeter 5/10A, 150/300/600V	01
Experiment No-02 To determine the V-curve and inverted V-curve of Synchronous Motor	Auto Synchronous Motor of 3HP, 3-ph, 415 V, 1500rpm, 50 HZ separately excited type with damper winding across the field poles.	01
	Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc.	01
	Control Panel for performing experiment on AutoSynchronous Motor	01
	Power Factor Meter of 3-Phase, Range:- 10A, 600V	01
Experiment N0-03 Speed control of 3-phase Induction Motor using Variable Frequency Drive.	Squirrel Cage Induction Motor of 1-HP, 3-Phase, 1440rpm, 220V, 50 HZ, foot Mounted type (Special Motor) along with Thyristor/IGBT based Variable Frequency Drive	01
	Control Panel for performing	01

	experiment on consisting of	
Experiment N0-04 Determination of parameters of Synchronous Machine. Positive sequence reactance. Negative sequence reactance. Zero sequence reactance.	Alternator of 3KVA, 3-phase, 415V, 50 HZ separately excited type (Rotating Field - Stationary Armature - Salient Pole type) coupled with DC Shunt Motor of 5 HP, 220 V, 1500 RPM, SPDT foot mounted type.	01
Experiment No- 08 Measurement of direct and quadrature axis reactance of a Salient Pole Synchronous Machine.	Field Rheostat for DC Motor of 5HP	01
Synchronous Machine.	Field Rheostat for 3 KVA Alternator	01
Experiment No-09 Measurement of sub-transient and	3-Point starter for the above 5HP Motor	01
transient reactance of a Salient Pole Alternator.	Experimental Panel Board for the above Motor Alternator Set	01
	VARIAC, Input: 415V, Output: 0~470V, 8A, 3-Ø Air cool type, enclosed model	01
	TPDT Knife Blade Switch	01
	Digital Storage Oscilloscope 60MHz	01
Experiment No-07 Study of Parallel operation of TWO Alternators	Alternator of 3KVA, 3-phase, 415V, 50 Hz separately excited type (SALIENT POLE type) coupled with DC Shunt Motor of 5 HP, 220 V, 1500 RPM, SPDT foot mounted type.	02
	RESISTIVE LOAD BOX Capacity: 3-Ph, 6 KW	01
	Control Panel for Synchronization of Two ALTERNATORS of 3 KVA, 3-Phase, 415 V, 50 HZ	01
Experiment N0-06 Determination of parameters of 1-phase induction motor	C.S.I.R. Motor, 1 HP, 5A, 230 V, 1-Phase foot mounted type.	01
and study of Capacitor Start Induction Run Motor	Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc	01
	Starter suitable for the above motor	01
	Control panel for performing experiment on C.S.I.R. Motor	01
Determination of parameters of 1-Phase induction motor and study of CSCR Capacitor Start Capacitor Run Induction	1-Phase Capacitor Start Capacitor Run Motor (C.S.C.R.), 1 HP, 5A, 230 V, single phase foot mounted type	01
Motor	Starter suitable for the above motor	01
	Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc	01
	Control panel for performing experiment on C.S.C.R. Motor	01
Determination of parameters of single phase induction motor and study of Universal Motor	Universal Motor, 1 HP, 5A, single phase, 230V,SPDP and foot mounted type	01

Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc.			
And Dial type spring Balances etc.		Pony Brake Arrangements for the	01
Starter suitable for the above motor			
Determination of parameters of single phase induction motor and study of Repulsion Motor. Repulsion Motor. Repulsion Motor. Repulsion Motor, 1 HP, 5A, single phase, 230V,SPDP and foot mounted type. Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc. Starter suitable for the above motor Control panel for performing experiment On ac repulsion motor Shaded Pole Motor. Shaded Pole Motor. 1/2 HP, 2.5A, 230 V, single phase foot mounted type phase induction motor and study of Shaded Pole Motor. Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Induction Machine 3HP/2.2KW, 415V, 1440rpm, 50 HZ, Coupled with DC Shurit Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (800OhmsX600W) DDL Starter suitable for the above both Motor Generator Set Centre Zero Portable UPF Wattmeter : 5A, 500V Capacitive load (Fitted to the Panel Board) 3-Phase, 415V of Suitable Capacity Digital Multimeter Connection: Y, A connection & Scott Connection of Transformer Connection & Scott Connection & Scott Connection & Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter : 5A, 500V Capacitive load (Fitted to the Panel Board) 3-Phase, 415V of Suitable Capacity Digital Multimeter Transformer: 1KVA (ratio 1:2), double wound, 1-phase, 440/220 V, and 150/300/600V Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 2.5/5/10A Portable AC Ammeter: 2.5/5/10A			
Determination of parameters of single phase induction motor and study of Repulsion Motor. Repulsion Motor. Repulsion Motor. Repulsion Motor, 1 HP, 5A, single phase, 230V, SPDP and foot mounted type. Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc. Starter suitable for the above motor Control panel for performing experiment On a repulsion motor Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase foot mounted type Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase foot mounted type Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Experiment N0-10 Experiment N0-10 Repolation motor and study of Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Induction Machine 3HP/ 2.2kW, 415V, 1440rpm, 50 HZ, Coupled with DC Shurt Motor SHP, 220V, 1500rpm, Field Rheostat for the above below motor (6000MmsX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch 01 Control Panel Board for the above motor Set Centre Zero Portable UPF Wattmeter: 5A, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter 01 Experiment N0-11 Transformer Connection: Y, \(\text{\text{Connection} \text{\text{S}} \) Connection & Scott Connection of Transformer Transformer: 1 KVA (ratio 1:2), 03 double wound, 1-phase, 440/220 V, Variac, Input: 415V, Output: 0-470V, 20A, 3-Q, Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 2.5/5/10A 02 Portable AC Voltmeter: 02		Starter suitable for the above	01
phase induction motor and study of Repulsion Motor. Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc.		1110101	
Nepulsion Motor. Septiment No-10 Performance of Grid Connected Induction Generator. Sharter Starter St			01
Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc. Starter suitable for the above motor Control panel for performing experiment On ac repulsion motor Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase foot mounted type Phase induction motor and study of Shaded Pole Motor. Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase foot mounted type Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270 Volts Experiment N0-10 Performance of Grid Connected Induction Generator. Experiment N0-10 Performance of Grid Connected Induction Generator. Experiment N0-10 Performance of Grid Connected Induction Generator. Experiment N0-10 Poll Starter suitable for the above SHP Motor (6000mmsX600W) DOL Starter suitable for the above D1 motor TPDT Knife Blade Switch Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter SA, SOUV Capacitive load (Fitted to the Panel Board) Shase, 415V of Suitable Capacity Digital Multimeter Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection & Scott Connection of Transformer Connection: Y, A connection		•	
above consisting of Brake Drum, Belt and Dial type spring Balances	Repulsion Motor.		
and Dial type spring Balances etc. Starter suitable for the above motor Control panel for performing experiment On ac repulsion motor Shaded Pole Motor, 1/2 HP, 2.5A, 01 Shaded Pole Motor, 1/2 HP, 2.5A, 01 Starter suitable for the above motor Shaded Pole Motor, 1/2 HP, 2.5A, 01 Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270 Volts Experiment N0-10 Performance of Grid Connected Induction Generator. Experiment Motor SHP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (6000hmsX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch 01 Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter 5.5A, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter 01 Experiment N0-11 Transformer Connection: Y, & connection & Scott Connection of Transformer Experiment No-11 Transformer Connection: Y, & connection & Scott Connection of Transformer Connection: Y, & connection & Scott Connection of Transformer Experiment No-11 Transformer Connection: Y, & connection & Scott Connection: Y, & Connecti			01
Starter suitable for the above motor Control panel for performing experiment On ac repulsion motor Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase foot mounted type Passe induction motor and study of Shaded Pole Motor. Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Experiment N0-10 Performance of Grid Connected Induction Generator. Experiment Signature of Grid Connected Induction Generator. Experiment No-10 Performance of Grid Connected Induction Generator. Induction Machine 3HP/ 2.2KW, 415V, 1440pm, 50 HZ, Coupled with DC Shunt Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (600Ohms/K600W) DCL Starter suitable for the above Motor Generator Set Centre Zero Portable UPF Wattmeter 1.5A, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter Experiment N0-11 Transformer Connection: Y, \(\Delta \) connection & Scott Connection of Transformer Transformer: 1KVA (ratio 1:2), double wound, 1-phase, 440/220 V, Variac, Input: 415V, Output: 0-470V, 20A, 3-\(\Delta \), Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 2.5/5/10A 02 Portable AC Voltmeter: 02			
motor Control panel for performing experiment On ac repulsion motor Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase induction motor and study of Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor. Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Induction Machine 3HP/2.2KW, 415V, 1440rpm, 50 HZ, Coupled with DC Shunt Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (600OhmsX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch O1 Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter SA, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter O1 Capacity Digital Multimeter			04
Control panel for performing experiment On ac repulsion motor			01
Experiment		1110101	
On ac repulsion motor			01
Shaded Pole Motor, 1/2 HP, 2.5A, 230 V, single phase induction motor and study of Shaded Pole Motor. Starter suitable for the above motor			
Determination of parameters of single phase induction motor and study of Shaded Pole Motor. Starter suitable for the above motor Control panel for performing experiment on Shaded Pole Motor 1-Phase VARIAC, 10A Input: 0 ~ 230, Output: 0 ~ 270Volts Experiment N0-10 Performance of Grid Connected Induction Generator. Induction Machine 3HP/ 2.2KW, 415V, 1440rpm, 50 HZ, Coupled with DC Shunt Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (600Ohms:X600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter: 5A, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter Transformer: 1KVA (ratio 1:2), double wound, 1-phase, 440/220 V, Variac, Input: 415V, Output: 01 Variac, Input: 415V, Output: 01 0~470V, 20A, 3-Ø, Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 5.75/510A 02 Portable AC Voltmeter: 02		·	04
Starter suitable for the above motor	Determination of parameters of single		ΟI
Starter suitable for the above motor		230 v, single phase foot mounted type	
Motor Control panel for performing experiment on Shaded Pole Motor	•	Starter suitable for the above	01
Control panel for performing experiment on Shaded Pole Motor	Chaded Fole Motor.		01
experiment on Shaded Pole Motor 1-Phase VARIAC, 10A 02 Input: 0 ~ 230, Output: 0 ~ 270Volts		1110101	01
1-Phase VARIAC, 10A 102 1-Phase VARIAC, 10A 1-Phase VARIA			ΟI
Input: 0 ~ 230, Output: 0 ~ 270Volts			02
Experiment N0-10		,	02
Induction Machine 3HP/ 2.2KW, 415V, 1440rpm, 50 HZ, Coupled with DC Shunt Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (600OhmxX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch 01		•	
Performance of Grid Connected Induction Generator.	Experiment NO-10		01
DC Shunt Motor 5HP, 220V, 1500rpm, Field Rheostat for the above 5HP Motor (600OhmsX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch 01			01
1500rpm, Field Rheostat for the above 5HP Motor (600OhmsX600W)			
Field Rheostat for the above 5HP Motor (600OhmsX600W) DOL Starter suitable for the above motor TPDT Knife Blade Switch 01	Contractor		
Motor (600OhmsX600W)			01
DOL Starter suitable for the above motor			
Motor TPDT Knife Blade Switch 01		(600OhmsX600W)	
TPDT Knife Blade Switch		DOL Starter suitable for the above	01
Control Panel Board for the above Motor Generator Set Centre Zero Portable UPF Wattmeter : 5A, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter 01		motor	
Motor Generator Set		TPDT Knife Blade Switch	01
Motor Generator Set			
Centre Zero Portable UPF Wattmeter			01
SA, 500V Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter 01			0.1
Capacitive load (Fitted to the Panel Board)3-Phase, 415V of Suitable Capacity Digital Multimeter Connection: Y, Δ connection & Scott Connection of Transformer V, Variac, Input: 415V, Output: 0~470V, 20A, 3-Ø, Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 2.5/5/10A O1 Transformer: 1KVA (ratio 1:2), 03 double wound, 1-phase, 440/220 V, 01 Variac, Input: 415V, Output: 01 0~470V, 20A, 3-Ø, Portable Lpf wattmeter: 5/10A, 150/300/600V Portable AC Ammeter: 2.5/5/10A O2			01
Board)3-Phase, 415V of Suitable Capacity		·	04
Capacity Digital Multimeter O1			UΊ
Digital Multimeter		,	
Transformer : 1KVA (ratio 1:2),			01
Connection: Y, Δ connection & Scott Connection of Transformer	Experiment N0-11 Transformer	9	
V, Variac, Input: 415V, Output: 01 0~470V, 20A, 3-Ø, 01 00 00 00 00 00 00 00 00 00 00 00 00 0		` ,	00
Variac, Input: 415V, Output: 01 0~470V, 20A, 3-Ø, Portable Lpf wattmeter: 5/10A, 02 150/300/600V Portable AC Ammeter: 2.5/5/10A 02 Portable AC Voltmeter: 02			
0~470V, 20A, 3-Ø, Portable Lpf wattmeter : 5/10A, 02 150/300/600V Portable AC Ammeter : 2.5/5/10A 02 Portable AC Voltmeter : 02			Ω1
Portable Lpf wattmeter : 5/10A, 02 150/300/600V Portable AC Ammeter : 2.5/5/10A 02 Portable AC Voltmeter : 02			ΟI
150/300/600V			02
Portable AC Ammeter : 2.5/5/10A 02 Portable AC Voltmeter : 02			02
Portable AC Voltmeter: 02			02
		210/0/10/1	-
150/300/600V			02
		150/300/600V	

1500 RPM, SPDP, foot Mounted type	1 set
2 KW, 220 V DC, 1500 RPM, SPDP,	
foot Mounted type	
Field Regulator for the	01
DC Shunt motor, 3 HP	
Field Regulator for the	01
DC Generator-2 KW	
	01
Motor	
Control Panel for the above MG Set:	01
-,	
	04
•	02
Range : 0/1/2A	02
Portable DC Ammeter	02
	01
	01
resistive load box / Loading	01
	01
1500 RPM, SPDP, foot Mounted type	0.
Field Regulator for the DC Shunt motor, 3 HP	01
3-Point starter, face plate hand	01
	01
operated type for 3HP Motor	
Pony Brake Arrangements for the	
and Dial type spring Balances etc.	
Control Panel for performing	01
experiment on	
	01
Range: 0- 300Volts	
Portable DC Ammeter	02
Range: 0/1/2A	
Portable DC Ammeter Range: 0~10/20A	01
Digital Tachometer (Contact type, 0 to 9,999 rpm)	01
Variable Rheostats:	01
(useful for Armature Control Method) $50\Omega X 7A$	
Variable Rheostats:	01
(useful for Field Control Method) 500Ω X 2A	
	coupled with DC Shunt Generator of 2 KW, 220 V DC, 1500 RPM, SPDP, foot Mounted type Field Regulator for the DC Shunt motor, 3 HP Field Regulator for the DC Generator-2 KW 3-Point starter, face plate hand operated type for 3HP Motor Control Panel for the above MG Set: -, Portable DC Voltmeter Range: 0-300Volts Portable DC Ammeter Range: 0-10/20A Digital Tachometer (Contact type, 0 to 9,999 rpm) resistive load box / Loading Rheostats DC Shunt Motor, 3HP, 12A, 220V DC, 1500 RPM, SPDP, foot Mounted type Field Regulator for the DC Shunt motor, 3 HP 3-Point starter, face plate hand operated type for 3HP Motor 4-Point starter, face plate hand operated type for 3HP Motor Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc. Control Panel for performing experiment on DC Shunt Motor Portable DC Voltmeter Range: 0-300Volts Portable DC Ammeter Range: 0-10/20A Digital Tachometer (Contact type, 0 to 9,999 rpm) Variable Rheostats: (useful for Field Control Method) 50Ω X 7A Variable Rheostats: (useful for Field Control Method)

	"TDANISEODMED" : 1K)/A (rotio	02
Experiment No-06 (EC - LAB)	"TRANSFORMER": 1KVA (ratio 1:1), double wound, 1-phase,	02
EXPERIMENT NO-00 (LO - EAD)	220/220 V	
Experiment No-07 (EM – LAB-1)	1-Phase VARIAC, 10A	02
(Input: 0 ~ 230, Output: 0 ~	02
Parallel Operation of TWO Single	270Volts	
Phase Transformer	Portable AC Voltmeter:	03
	Range: 150/300Volts	
	Portable AC Ammeter	02
	Range: 5/10/25A	
	Portable AC Ammeter	01
	Range: 1/2A	
	Portable AC Ammeter	01
	Range: 10/25/50A	0.4
	Portable Wattmeter	01
	Range: 1/2A, 300V, (LPF type, P.F.=1)	
	Portable Wattmeter	01
	Range: 5/10A, 75/150/300V, (LPF	01
	type, P.F.=0.2)	
	DC Shunt Motor, 5 HP, 220 V, 1500	
Experiment No-7 (EC - LAB)	RPM, SPDT foot mounted type	
Open Circuit and Short Circuit tests of	coupled with Alternator of 3KVA,	
'	3-ph, 415 V, 50 HZ separately excited	01Set.
an Alternators	type	
	Damper winding across the field poles	01
	for the 3 KVA Alternator.	01
		0.1
	Field Regulator for the above 5HP Motor	01
	Field Regulator for the above 3 KVA	01
	AC-Machine	
	3-Point starter, face plate hand	01
	operated type for 3HP Motor	
	Portable DC Voltmeter	02
	Range: 0- 300Volts	
	Portable DC Ammeter	02
	Range: 1/2A	
	Portable DC Ammeter Range: 10/20A	01
	Portable AC Voltmeter:	02
	Range: 300/600Volts	\ \frac{1}{2}
	Portable AC Ammeter	02
	Range: 2.5/5A	
	System Make Digital Tachometer	01
	(Contact type, 0 to 9,999 rpm)	
Experiment No 09 (EM – LAB-1) No load and & Blocked Rotor Test of	Squirrel Cage Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ,)	01
Induction Motor	Shaft Extension at non-driving end of	01
	an Induction Motor for Block Rotor Test	
	Direct on line starter for the above motor	01
	Y-Δ Starter for the above motor	01
	Pony Brake Arrangements for the	01
	above consisting of Brake Drum, Belt	01
	and Dial type spring Balances etc.	
	<u>, </u>	1

Control Panel for performing experiment on Squirrel Cage Induction Motor 3-Phase VARIAC, 15A Input: 0~415, Output: 0~470Volts Air cool, Educational module with caster wheel Portable AC Voltmeter: Range: 300/600Volts Portable AC Ammeter 02 Range: 0-1/2A Portable AC Ammeter 02 Range: 0-1/2A Portable AC Ammeter 02 Range: 0-5/10A System Make Digital Tachometer (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Specific Regulator for the DC Generator-2.2KW O1 D1 D1 D2 D3 D3 D3 D3 D3 D3 D4 D4
Induction Motor 3-Phase VARIAC, 15A 01 Input: 0~415, Output: 0~470Volts Air cool, Educational module with caster wheel Portable AC Voltmeter: Range: 300/600Volts Portable AC Ammeter 02 Range: 0-1/2A Portable AC Ammeter 02 Range: 0-5/10A System Make Digital Tachometer 01 (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Experiment No-08 (EC - LAB) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Stellar Regulator for the DC Generator-2.2KW Sield Regulator for the DC Generator-2.2KW O1 Sield Re
3-Phase VARIAC, 15A 1nput: 0~470Volts Air cool, Educational module with caster wheel
Input: 0~415, Output: 0~470Volts Air cool, Educational module with caster wheel
Air cool, Educational module with caster wheel
Caster wheel Portable AC Voltmeter: Range: 300/600Volts Portable AC Ammeter Range: 0-1/2A
Portable AC Voltmeter: Range: 300/600Volts Portable AC Ammeter Range: 0-1/2A Portable AC Ammeter Range: 0-1/2A Portable AC Ammeter Range: 0-5/10A System Make Digital Tachometer (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Experiment No-08 (EC - LAB) Ioad Test of Three Phase Induction Motor Experiment No-09 (EC - LAB) Experiment No-09 (EC - LAB) Experiment No-09 (EC - LAB) Experiment No-10 (EM - LAB-1) Field Regulator for the DC Generator-2.2KW Document No-09 (EC - LAB-1) Field Regulator for the DC Generator-2.2KW O1 O2 O3 O4 O5 O5 O5 O6 O7 O7 O7 O8 O8 O9 O9
Range: 300/600Volts
Portable AC Ammeter Range: 0-1/2A
Range: 0-1/2A
Portable AC Ammeter Range: 0-5/10A System Make Digital Tachometer (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) Field Regulator for the DC Generator-2.2KW
Range: 0-5/10A System Make Digital Tachometer (Contact type, 0 to 9,999 rpm) O1 (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type O1set
System Make Digital Tachometer (Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
(Contact type, 0 to 9,999 rpm) Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Experiment No-08 (EC - LAB) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-09 (EC - LAB) Field Regulator for the DC Generator-2.2KW
Portable WATT METER Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
Range: 5/10A, 150/300/600V, (LPF type, P.F.=1) Experiment No-08 (EC - LAB) Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
type, P.F.=1) Experiment No-08 (EC - LAB) load Test of Three Phase Induction Motor Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Field Regulator for the DC Generator-2.2KW
Experiment No-08(EC - LAB)Slip Ring Induction Motor, 3HP, 3phase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type01setExperiment No-10(EM - LAB-1)Field Regulator for the DC Generator-2.2KW01
load Test of Three Phase Induction Motor Sphase, 1440rpm, 415 V, 50 HZ coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
load Test of Three Phase Induction Motor coupled with DC Shunt Generator 2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
2.2KW, 10A, 220 V DC, 1500 RPM, SPDP, foot Mounted type Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
Experiment No-09 (EC – LAB) Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
Experiment No-10 (EM – LAB-1) _ Field Regulator for the DC Generator-2.2KW
DC Generator-2.2KW
Load Characteristics of 3-Phase Rotor Resistance starter 01
Induction Motor for the above motor
By Electrical Loading 01
Resistive load box
Control Panel for the above MG Set 01
Control Fallot for the above in Cot
Portable DC Voltmeter 01
Range: 0-300Volts
Portable DC Ammeter 01
Range: 0/1/2A
Portable DC Ammeter 01
Range: 0~10/20A
Portable AC Voltmeter: 01
Range: 0-300/600Volts
Portable AC Ammeter 03
Range: 0-5/10A
System Make Digital Tachometer 01
(Contact type, 0 to 9,999 rpm)
AC Repulsion Motor, 01
1.0 HP, 5A, 230 V, Single phase
foot mounted type
DOL Starter suitable for the above 01
Experiment No10 (EC - LAB) motor
Starting of a Single Phase Induction Pony Brake Arrangements for the 01
Motors above consisting of Brake Drum, Belt
and Dial type spring Balances etc.
PANEL for exp. 01
Danialia A/2 \
Portable AC Voltmeter: 01
Range: 0-300/600Volts

	4-Point starter, face plate hand operated type for 3HP Motor	01
	DC Generator-2 KW	
	Field Regulator for the DC Shunt motor, 3 HP Field Regulator for the	01
Hopkillsolls Test (Dack Dake Test)	SPDP, foot Mounted type	01
Determination of Efficiency of DC Machine by Hopkinson's Test (Back Bake Test)	SPDP, foot Mounted type coupled with DC Shunt Machine of 2.2 KW/3HP, 220 V DC, 1500 RPM,	1-Set
Experiment No-05 (EM – LAB-1)	DC Shunt Machine of, 2.2KW/ 3 HP, 220V DC, 1500 RPM,	
	Range: 0-5/10A Digital Multimeter	04
	Portable AC Ammeter	01
	Portable AC Voltmeter: Range: 0-300/600Volts	01
	Panel for series motor	01
	above consisting of Brake Drum, Belt and Dial type spring Balances etc.	O I
	motor Pony Brake Arrangements for the	01
	DOL Starter suitable for the above	01 01
	230 V, Single phase foot mounted type	
	Range: 0-5/10A AC Series Motor, 1-HP, 5A,	
	Range: 0-300/600Volts Portable AC Ammeter	01
	Portable AC Voltmeter:	01
	PANEL board for exp.	01
	above consisting of Brake Drum, Belt and Dial type spring Balances etc.	
	motor Pony Brake Arrangements for the	01
	DOL Starter suitable for the above	01
	1-phase Capacitor Start Capacitor Run Motor (CSCR), 1 HP, 5A, 230 V, single phase foot mounted type	01
	Portable AC Ammeter Range: 0-5/10A	01
	Portable AC Voltmeter: Range: 0-300/600Volts	01
	PANEL for performing experiment on Universal Motor	01
	Pony Brake Arrangements for the above consisting of Brake Drum, Belt and Dial type spring Balances etc.	01
	DOL Starter suitable for the above motor	01
	,,	01
	Universal Motor, 1 HP, 5A, single phase, 230V,SPDP and foot mounted type	

	Control panel for MG set.	01
	Portable DC Voltmeter	05
	Range: 0-300Volts	
	Portable DC Ammeter	02
	Range : 0/1/2A	
	Portable DC Ammeter	02
	Range: 0~10/20A	
	System Make Digital Tachometer	01
Experiment No-06 (EM – LAB-1)	(Contact type, 0 to 9,999 rpm) "TRANSFORMER": 2KVA	02
Experiment No-05 (EC – LAB)	(ratio-2:1)	02
OC & SC Test on Single Phase	` '	
Transformer <u>Experiment No-08</u> (EM –	double wound, 1-phase,	
LAB-1)Back –to- Back Test on Two Single	230/115V, 1-Phase VARIAC, 20A	02
Phase Transformer_	Input: 0 ~ 230, Output: 0 ~	02
	270Volts	
	Portable AC Voltmeter:	02
	Range: 150/300Volts	02
	Portable AC Ammeter	01
	Range: 1/2A	- •
	Portable AC Ammeter	02
	Range: 5/10/25A	
	Portable watt meter	01
	Range: 1/2A, 300V, (LPF type,	
	P.F.=1)	0.4
	Portable watt meter	01
	Range: 10/20A, 75/150/300V, (LPF type, P.F.=1)	
	type, F.F.=1)	
AC & DC Distribution Panel"		
AG & BG Bistribution Farier		Each.
DC – Power / Rectifier Unit Capac	city: - 80A	Each.
Electrical and Electronics Measurement	Lab (PCFF7204)	
Measurement of Low Resistance by	Kelvines double bridge trainer kit	
Kelvin's Double Bridge Method.		
2. Measurement of Self Inductance and	Inductance and Capcitance bridge	
Capacitance using Bridges.	trainer kit	
3. Study of Galvanometer and	Galvanometer trainer kit	
Determination of Sensitivity and		
Galvanometer Constants.	William to America Science	
4. Calibration of Voltmeters and	Voltmeter,Ammeter,Potentiometer	
Ammeters using Potentiometers. 5. Testing of Energy meters (Single phase	Single phase Energy meter A.C	
type).	Single phase Energy meter A.C	
6. Measurement of Iron Loss from B-H	CRO,B-H Curve trainer kit	
Curve by using CRO.		
7. Measurement of R, L, and C using	Q-meter ,RLC trainer kit	
Q-meter.		
8. Measurement of Power in a single	CT,PT,Voltmeter,Ammeter,Wattmeter	
phase circuit by using CTs and PTs.	Three whose westers store as I to all a	
9. Measurement of Power and Power	Three phase wattmeter and testing trainer kit	
Factor in a three phase AC circuit	uanici Nil	

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BASIC ELECTRONICS LAB

Semester - 1st and 2nd

Subject Code-BE-7105

SL. NO	NAME OF THE EQUIPMENT	QUANTITY
1	DIFFERENT TYPES OF ELECTROIC COMPONENTS	EACH SET
	(RESISTOR, DIODES, TRANSISTOR, CAPACITORS, INDUCTORS, THRESISTOR	(100 no's)
	REGULATED IC,LDR, VDR)	
2	CATHODE RAY OSCILLOSCOPE	06
3	FUNCTION GENERATOR	06
4	V-I CAHARACTRISTIC OF SEMICONDUCTOR DIODE KIT	02
5	HALF WAVE AND FULLWAVE AND BRIDGE RECTIFIER KIT	02
6	V-I CHARACTRISTICS OF BJT CB,CE,CC KIT SET	06
7	LOGIC GATE TRAINEER KIT WITH ICS	02
8	OP-AMPS TRAINEER KIT WITH OPAMP ICS	04
9	MUX AND DEMUX IC WITH KIT	02
10	BREAD BOARD AND FERRO BOARD	02
11	DIGITAL MULITIMETERS	06
12	SOLDERING AND DESOLDERING GUN	04
13	COMBINATION PLIER	02
14	NOUSE PLIER	02

ANALOG ELECTRONICS CIRCUIT LAB

Semester – 3rd 7201 Subject Code-PCEC

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	CATHODE RAY OSCILLOSCOPE	05
2	BREAD BOARD WITH FC	05
3	DIGITAL MULTIMETER	06
4	BJT BIASING TRAINEER KIT	02
5	JFET AND MOSFET TRAINEER KIMT	02
6	BJT EMITTER FOLLOWER AC AND DC	02
7	JFET AND MOSFET CS TRAINEER KIT AC AND DC	02
8	OP AMPS TAINEER KIT WITH IC	04
9	FREQUENCY RESPONSE OF CE AMPLIFIER WITH USING FET	02
10	DA AMPLIFIER KIT`	02
11	CLASS A CLASS B CLASS C AMPLIFIER KIT	02
12	CRYSTAL OSCILLATOR AND RC PHASE SHIFT OSCILLATOR	02

Electrical and Electronics Measurement Lab

Sem-3rd

sub code-PCEE7204

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	DSO WITH MULTI FUNCTION	02
2	CRO	01
3	Kelvin's Double Bridge Method. KIT	02
4	Q-meter.	02
5	Spectrum Analyzers.	01
6	Galvanometer	02

DIGITAL ELECTRONICS CIRCUIT LAB

Semester -4th 7202

Subject Code-PCEC

CL NO	NAME OF THE FOLIDATION	OLIANITITY
SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	BREAD BOARD	06
2	DIFFERENT TYPES OF LOGIC ICS	100nos
	(7400,7402,7408,7486,7404,741,LM350,74266,74183,74185,74184)	
3	DIGITAL MULTIMETERS	04
4	LOGIC PROBE	02
5	PC SYSTEM WITH VHDL INSTALLED	02
6	OR, AND, NOT, NAND, NOR, EXOR and EXNOR TAINEER KIT	EACH SET OF 2
7	ADDER AND SUBSTRACTOR TRAINEER KIT	02
8	GRAY TO BINARY BINARY TO GRAY CODE CONVERTER KIT	02
9	Mux and Demux 4:1 and 1:4 using IC's 74LS153 AND 74LS154	02
10	RS and JK flip flops KIMT	04
11	4 bit up and down counters	02
12	bit binary multiplier Shift registers SISO and SIPO	04

ANALOG COMMUNICATION TECHNIQUES LAB

Semester - 5th

Subject Code-PCEC 7302

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	DIGITAL MULTIMETERS	04
2	CATHODE RAY OSCILLOSCOPE	04
3	DIGITAL STOREGE OSCILLOSCOPE	01
4	FDM MODULATION AND DE MODULATION KIT	02
5	AM AND FM Modulation and Demodulation KIT	04
6	DSB/SSB Modulation Transmission AND Receiver	02
7	PAM,PPM,PWM Modulation and Demodulaiton	EACH 02 SET
8	ASK, PSK, FSK, BPSK, QPSK, OQPSK	EACH 02 SET

Digital Signal Processing Lab

Sem-5th code-PCEC7304

sub

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	DSP kit	02
2	PC WITH MATLAB SOFT	20
3	THINCLIENT SERVER WITH MATLAB	01

Microprocessor laboratory

Sem-5th sub code-PCEC7301

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	8 BIT MICROPROCESSOR KIT	04
2	16 BIT MICROPROCESSOR KIT	02
3	MICROCONTROLLER KIT	02
4	Up/down Counter WITH MICROPROCESSOR	02

DIGITAL COMMUNICATION TECHNIQUES LAB

Semester - 6th Subject Code-PCEC 7305

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	CATHODE RAY OSCILLOSCOPE	02
2	DIGITAL STORAGE OSCILLOSCOPE	02
3	DIGITAL MULTIMETER	02
4	PCM and Delta Modulator KIT	02
5	TDM MULTIPLEXER AND DEMULTIPLEXER	02

6	CHANNEL CODING AND DECODING KIT	02
7	ASK,PSK,FSK TRAINEER KIT	02
8	spectrum analyzer	01
9	Lan trainer kit	01

COMMUNICATION ENGINEERING LAB

Sem-6th sub

code- PCEC 7306

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	Colour TV receiver	02
2	laser diode	02
3	Yagi, Helical and Slot Antenna	02
4	PC WITH MATLAB INSTALLED	04

VLSI DESIGN LABORATORY

Sem-7th sub code

-PCEC7401

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	FPGA TRAINEER KIT	04
2	4-bit Microprocessor	02
3	CMOS Inverter KIT	02
4	PC WITH LPT PORT	20

MICROWAVE ENGINEERING LABORATORY

8th sub

sem- code-PCCS7402

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	Reflex Klystron TRAINEER KIT	02
2	Gun Diode	02
3	VSWR TRAINEER KIT	02
4	Directional Coupler KIT	02

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY

COMPUTER LAB -I

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	PC WITH ALL SOFTWARE INSTALLED	30
2	IO PORTS WITH LAN CRIMPED	32
3	PROJECTOR	02
4	ASSEMBLED SYSTEM	01
5	SMPS OPEN KIT	01
6	MINI SERVER	01

COMPUTER LAB-II

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	PC WITH ALL SOFTWARE INSTALLED	30
2	IO PORTS WITH LAN CRIMPED	32
3	PROJECTOR	01
4	NETWORK SWITCH	03
5	IO PATH PANNEL	03
6	15U RACK	01
7	ROUTER	01

COMPUTER LAB-III

SL.NO	NAME OF THE EQUIPMENT	QUANTITY
1	THINCLIENT SERVER	01
2	THINCLEINT PC	30
3	IO PORTS WITH LAN CRIMPED	32
4	BROAD BAND ROUTER	02
5	NETWORK SWITCH	02
6	IO PATH PANNEL	02
7	9 U RACK	01
8	ROUTER	01

(iii) COMPUTING FACILITIES:-

► Internet Bandwidth : 100 MBPS

► Number and Configuration of System : 250 Nos

► Total number of system connected by LAN : 250 Nos.

► Total number of system connected by WAN : 250 Nos.

▶ Major software packages available : Quick Heal Anti Virus, Windows 11,

Ms Office 360 Professional,

Special purpose facilities available : Yes

► Innovation Cell : R&C Cell

► Social Media Cell : Yes

► Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions

and University Department

(iv) LIST OF FACILITIES AVAILABLE

► Games and Sports Facilities : Yes Both Indoor and Out Door

► Extra-Curricular Activities : Yoga and Music

► Soft Skill Development : Through T&P Cell

(v) TEACHING LEARNING PROCESS:-

► Curricula and syllabi for each of the programmes

as approved by the University :- Yes Available on www.bput.org

► Academic Calendar of the University :- Yes Available on www.bput.org

► Academic Time Table :- Yes (Enclosed Annexure - III)

► Teaching Load of each Faculty:-

Lecturer: 16 hours per week Asst. Prof: 12 hours per week

► Professor : **08 hours per week**

► Internal Continuous Evaluation System in Place :-- Yes

► Student's assessment of Faculty, System in place:-- Yes

(vi) FOR EACH POST GRADUATE PROGRAMME GIVE FOLLOWING:

▶ Note: There is no Post Graduate Programme (s) running in our Institute.

16 Enrollment of students in the last 3 Years

	Courses	2021-2022	2022-2023	2023-24
UG(FT)	Computer Science	57	57	25
	Electrical Engineering	64	59	38
	Mechanical	63	81	45
	Civil Engg	61	38	17
	Electrical and Electronics	37	12	16

17. LIST OF RESEARCH PROJECTS/CONSULTANCY WORKS

Number of Projects carried out, funding agency, Grant received

- GSM Based Remote Monitoring of 8 Parameters of Transformer.
- SMART Helmet
- 3D Printing Machine
- Wireless Power Driven Car or Train.
- Detecting Power Grid Synchronization Failure on Sensing Frequency or Voltage beyond Acceptable Range.
- Power Transfer to Load Wirelessly in 3D Space.
- Street Light that Glows on Detecting Vehicle Movement.
- Minimizing Penalty in Industrial Power Consumption by Engaging APFC Unit.
- Solar Water Pump Control with Four Different Time Slots for Power Saving Applications.
- Arduino based Underground Cable Fault Detection.
- SCADA (Supervisory Control and Data Acquisition) for Remote Industrial Plant.
- GSM based fuel monitoring system
- SMS based industrial security system
- Microprocessor based digital display system
- Fingerprint based attendance system
- Recognition of vehicle number plate using matlab
- · Wireless industrial safety system
- Ir remote based robotic car
- Industrial load control through GSM network
- Trespassing alarm system
- Remote control based device load control
- Solar Air compressor
- Model of Small ICE plant
- Motorize through Jack
- Solar Water Peru fire
- Simulation of thermal stress in a disc breake
- Grass Cutting ROBOT
- Working Model of Cooling Tower
- Working Model of Vapor compression Refrigeration system
- Progressive Press tool
- Retrofitting of Diesel Engine into CNG Engine
- Suspension Bridge
- Geosynthetic
- Failure of foundation due it earth Quake
- Intelligent Transportation System.
- Mathematical analysis multi storey building
- Rural water supply and sanitation
- Geographical information system.
- Design and estimation of RCC slap
- Analysis and design of vertical vessel foundation
- Hydrological Impact on bridge.
- Automatic Irrigation System on Sensing Soil Moisture Content.
- Detection of Bio Medical Images
- Library Management System
- Hospital Management System
- Super Market Billing System
- Rescue Operations: helping hand
- Enterprises content management

> Publications (if any) out of research in last three years out of masters projects

01		Interpretation of boundary shear stress in meandering trapezoidal channel	RAC	National	RAC-2016
02		Transverse Distribution of Shear Stress in Compound Meandering Channel	HYDRO - 2015	International	Dec-2015
03	Asst. Prof. Abhisekh Sahoo	Modelling Boundary Shear Stress in Straight Trapezoidal Channel	HYDRO 2015	17-19 International Conference	20th December, 2015,
04		A Mathematical Approach to Transverse Distribution of Shear Stress	International Advanced Research	International	Issue 6, June 2015
05		Numerical analysis of shear stress distribution in Straight trapezoid al channel	National Conference	National Conference	3-5 September, 2015
06	Asst. Prof Srinivas Patnaik	Transmutation of Images by genetic algorithm	IGMR	International	3 rd April 2015
07	Asst. Prof Rupalin Nanda	Transmutation of Images by genetic algorithm	IGMR	International	3 rd April 2015
08	Prof. Hrudaya Kumar Panigrahi	Calculating Total Harmonic Distortion by Measuring Sine Wave	ISSN: 2321-1776	International journal	February, 2015
09	Prof. P.N. Singh	Transmutation of Images by genetic algorithm	IGMR	International	3 rd April 2015
10		A New PF correction technique using PFC boost convertor	GIT, Gunupur	National	2 nd February 2014
11	Asst. Prof. K.P. Acharya	Optimization of PI coefficients in D stardom non-liner controller for regulating DC voltage using genetic algorithm	GIT, Gunupur	National	15 th January 2015

> Industry Linkage

- Visited Damanjodi Wind power plant.
- Visiting the industry JK Paper Mill,
- Visiting the IMFA, Therubali
- Visiting the O.F.B (Badmal)
- Visited ORION Solar for green electricity.
- Visiting the thermal power plant of UTKAL Alumina.
- Visiting the OPTCL of Rayagada and Therubali
- Visiting the Hydroelectric power plant switch yard and different substation and control panel of HINDAL of Sambalpur.
- Visited the Ibthermal power plant and CHIPILIMA project for giving Idea about SCADA concept for the control room.
- Visited INDRABATI that with the help of PLC programming how they can control the motors.
- Visited VIZAG steel plant for the demo class by the experts about the different Relays.
- Visited LVS Power Station of Disel engine of 36.8 MW capacity disel power plant which is operated by

> MoUs with Industries (minimum 3)

- Utkal Alumina Limited, Tikiri (Rayagada), Odisha
- J.K. Paper Mills, J.K. Pur (Rayagada) Odisha
- IMFA, Therubali (Rayagada), Odisha

18. LoA and subsequent EoA till till the current Academic Year

: Eastern/1-43655967046/2024/EOA, Dt.08-05-2024

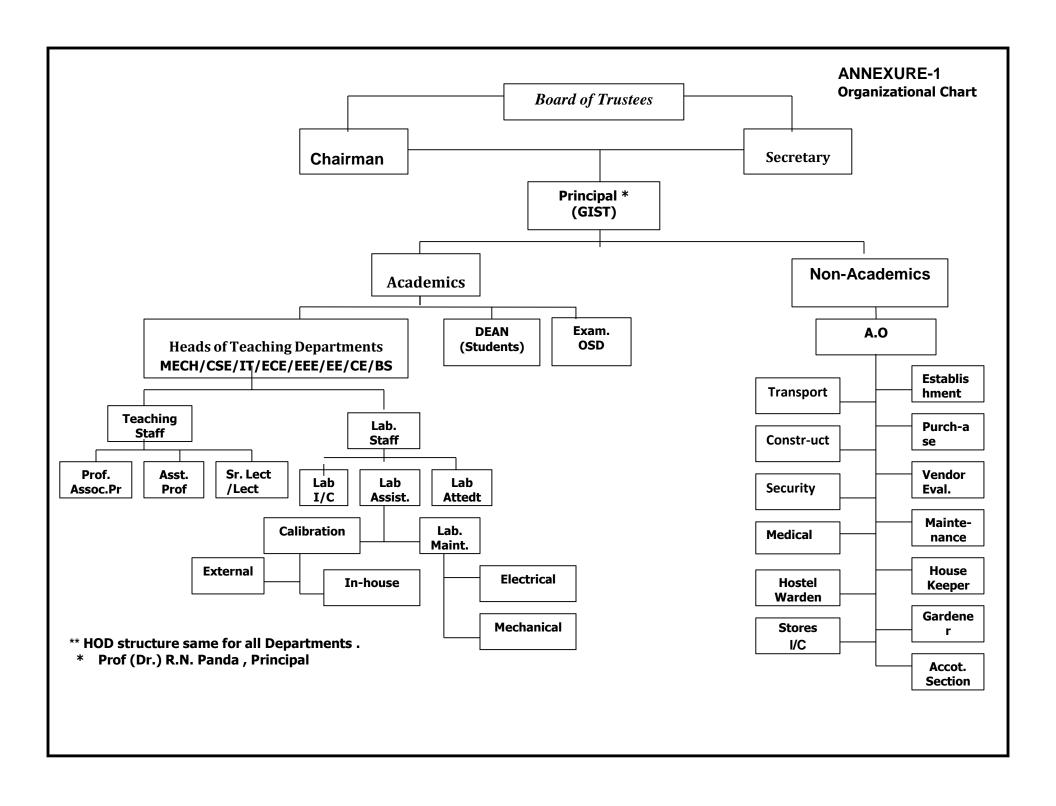
19. Accounted Audited statement for the last there years

: Annexure - IV

20. Best Practices adopted, if any

- Technology enabled environment.
- E.g. Lab Manuals, internet etc.
- Local Area Network.
- Assistance of 1 Faculty and 1 Lab Assistant for each lab.
- Maintenance and cleanness of lab.
- Fire extinguisher.
- First-Aid Box.
- Back up facilities
- Assistance in lab beyond working hours.
- Maintaining relative humidity.
- List of precautions/measures.
- Remedial Classes
- Students Feed Back
- Digital Library Facility
- PIO Maping
- Weekly Test

NOTE: Suppression and/or misrepresentation of information would attract appropriate penal action.



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Cate Desi Depa Prev Ratif Salar	egory ignation artment ious Experien fied by BPUT y Drawn (Rs. Number	:	SUPAL RI OST OBC OB E-PRINCIPA ECE 10 (in: os ONO	C PH Me H //HoDOth Mo years) Da Da Sca	tinority her Designation Number her of Ap te of Rad ale of Pa DAI Aac	$ \begin{array}{cccc} \Box OC & (\text{for Govt./UGC/} \\ \text{gnation} & : & \underline{H} \\ \text{gnation} & : & \underline{H} \\ \text{other} & : & \underline{OLO} \\ \text{tification} & : & \underline{OLO} \\ \text{other} & : & \underline{H} \\ \text{other} & : &$	AICTE/MHRD purpose) OD 1 SYSTEM AT 138106 207 9-2008 (DD/MM/YYYY) 9-2008 (DD/MM/YYYY) 9-2008 (DD/MM/YYYYY)
_	ducational q	ualifications :	•		,		
S. No		Course Studied	Year of Passing (YYYY)	% of Marks / CGPA	Divis	sion Board/I	Jniversity & Place
1.	SSC	10th	1993	49%	300	1. Boad of se	context Edudor, ORISS
2.	Inter	+2	1995	484-			she raucator posses
3.	UG DIP	DIPlana	1998	58.1.	1		Ka, Bagalore
4.	PG/VG	B-Tech	2008	78%			
5.		" M. Tech	2014	80 7.	15	- KSOL)
6.	Ph. D		- 0 0		1 15		
7.	Post. Doc						
b) Sub	jects/Labs b	eing taught/	conduct as per co	ollege time -	- table :	(for Teaching / Tecl	nnical Staff)
S. No		Dept.	Specialization	1	Shift (I / II)	Subject/Lab	Duration of Class as in Tit Table (in Minutes/ week
1.	AEC EC	EEEEEE	AEC		エ	AEC	4hs I wee
2.	ACT	ECE	COMMI ENS	9.	I	ACT	4 hrs) wee
3. 5		SE	Dry stal &		I	-,	1
	-	CE	Satella	he.	I	moteds	4ho/weer
5. A		E	_		正	AEO-Las	4hr Iwee
Is the Resea Facul	faculty asso rch Activity ty achievem	ciated with P of the Teacher : (if any		ch?		Yes □ No Yes ☑ No	
i) _							
ii)							
iii)							
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Faculty Information: (Please specify in CAPITAL LETTERS) : Teaching Non-Teaching Technical Faculty Type First Name KALI Last Name PRASAD Surname ACHARYA : 14/07/198 (DD/MM/YYYY) Date of Birth Gender Male ☐ Female : Late Shai PADMO CHARAN Father's Name : □SC □ST □BC □OBC □PH □Minority ☑OC (for Govt./UGC/AICTE/MHRD purpose) Category Other Designation Designation ASST. PHOF EE Department Mobile Number 01/07/20/3 (DD/MM/YYYY) Previous Experience 05 Date of Appointment (in years) (DD/MM/YYYY) Ratified by BPUT : Yes No Date of Ratification Salary Drawn (Rs.) 28,000/ Scale of Pay AZSPA2050 M PAN Number UIDAI Aadhaar No. Kali Presadacharya @ Email a) Educational qualifications: S. Course Year of Passing % of Marks / Board/University & Place Division No Studied **CGPA** (YYYY) 1. SSC 13+ BSE , Odisha. HSC 1996 74%. 2. Inter Diploma 2001 61 % 13+ SCTEEVT, Odusha 18+ 3. UG 654 BPUT, Rouelkela. B. Tech 2010 4. PG 1 3+ M-Tech 2014 8.37 BPUT, Rouelwela 5. M. Phil Ph. D 6. 7. Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) Shift Duration of Class as in Time-Specialization Dept. Subject/Lab Degree (I/II) Table (in Minutes/ week) No B. Tech Metwork Theory A hous / week. EE I MT 1. Network Thream Alms 1 week 2. I EEE MT Alms 1 week 3. Metwork Theor MT CSEARCE T PED 4 mg/ 4. PED weel PE F PED I 4 44 1 week 5. EEE PED : Yes I No c) Is the faculty associated with Examination Branch? : Yes WNo d) Is the faculty associated with Placement Cell? e) Research Activity of the Teacher Year wise? Faculty achievements: (if any) ii) iii)

Signature of the Principal/Director

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ii) ₋ iii) ₋ Date: Place:	28/1 Ray	21/8 agod.	·			n e			L	0.1

Faculty Information: (Please specify in CAPITAL LETTERS) □ Technical Faculty Type : D Teaching D Non-Teaching First Name LINGARAT Last Name NAYAK Surname 24102 1973 (DD/MM/YYYY) Male D Female Date of Birth Gender Father's Name ARJUN NAYAK □SC □ST □BC ☑OBC □PH □Minority □OC (for Govt./UGC/AICTE/MHRD purpose) Category ASSOC. Prof. Designation HOD Other Designation 9338025905 Department CIVIL Mobile Number 05/05/2017 (DD/MM/YYYY) Previous Experience 15 (in years) Date of Appointment Ratified by BPUT (DD/MM/YYYY) ☐ Yes ☐ No Date of Ratification 250001-Bth. Salary Drawn (Rs.) Scale of Pay 2989 1186 4032 ACJPL7343N PAN Number UIDAI Aadhaar No. llogaton nayak 73 Email a) Educational qualifications: Course Year of Passing % of Marks / Board/University & Place Division Studied (YYYY) **CGPA** Board of secondary, education, politic 1. SSC 58 % HSC 1988 2nd 2. Inter Board of Himer Lecorday els. odis 42 SC 48% 1990 300 3. UG B. B Invitate of Engineers (I) 2000 60% 181 4. PG 18t IASE University, Rayaman M. Tech 2007 71% 5. M. Phil Ph. D 6. Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) S. Duration of Class as in Time Shift Specialization Degree Dept. Subject/Lab Table (in Minutes/ week) (1/II)No water supply framiting T B. TECH CIVIL 1. 2 younn) week subject CIVIL BASIC CIVIL ENGA. I Quomin weer B. Tech surrect BASIL CIVIL Ergs. I BTEUX CIVIL 240 min) week T WATER RESource Eng B TECH CIVIL cubiect 240min/ wee : WYes I No c) Is the faculty associated with Examination Branch? : Yes No d) Is the faculty associated with Placement Cell? e) Research Activity of the Teacher Year wise? Faculty achievements: (if any) Fainty development program by wipro. Priodiesel production training.

Date: 26/12/2018 Place: Romasada

Signature of the Principal/Director

Faculty Information: (Please specify in CAPITAL LETTERS) ☐ Technical Faculty Type Teaching Non-Teaching First Name Last Name Surname : 05/01/1983 (DD/MM/YYYY) Gender Date of Birth Male ☐ Female PRAVANJAN MOHARATRA Father's Name □SC □ST □BC □OBC □PH □Minority ☑OC (for Govt./UGC/AICTE/MHRD purpose) Category Asst Profesor Designation Other Designation Department Basic Schener & Humanities Mobile Number 11 2014 (DD/MM/YYYY) Previous Experience (in years) Date of Appointment Ratified by BPUT (DD/MM/YYYY) ☐ Yes ☐ No Date of Ratification Salary Drawn (Rs.) Scale of Pay 6568 8370 5162 BUNPM9238B PAN Number UIDAI Aadhaar No. rony mo hapatra Email a) Educational qualifications: Course Year of Passing % of Marks / Board/University & Place Division Studied CGPA No (YYYY) loth 9nd SSC 1. 1999 36% 3.40 2. Inter 2002 45% 3. UG 2nd BBM 2006 50%. 4. PG 2012 2nd MBA 54% 5. M. Phil 6. Ph. D 7. Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) Duration of Class as in Time-S. Degree Specialization Subject/Lab (I / II) Table (in Minutes/ week) 1. 2. 3. 4. 5. : Yes No c) Is the faculty associated with Examination Branch? : Yes No Is the faculty associated with Placement Cell? Research Activity of the Teacher Year wise? f) Faculty achievements: (if any) Rayagada

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Category : DSC DST DBC DBH DMinority DC (for Govt./UGC/AICTE/MHRD purpose) Designation : MSF PROF. Other Designation : MSCHANICAL Mobile Number : 943848891 Previous Experience : (in years) Date of Appointment : 1. CB . 2019 (DDMM/YYY) Salary Drawn (Rs.) : 23,500 Scale of Pay : V PAN Number : CB2 PP4261N UIDAI Aadhaar No. : 4489 23748879 Email : CVPE TITUJIT OGMML · COM DEducational qualifications: S. Course Studied Year of Passing (YYYY) CGPA Division Board/University & Place 1. SSC 2004 G2 157 BSE ODISHA 2. Inter +2 lc. 2006 47 3761 CHSE ODISHA 3. UG R. TEH 2011 F.03 154 RPUT. 4. PG M. TEH 2011 F.05 154 RPUT. 5. M. Phil	Gend	er	:	760		Da	te of Bir	th	: 28.0	9-1981 (DD/MM/YYYY)
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Department : MECHINICAL Mobile Number : 94384841 Previous Experience : (in years) Date of Appointment : 1.08.2019 (DDMMYYY) Ratified by BPUT : TYes No Date of Ratification : (DDMMYYY) Salary Drawn (Rs.) : 23,500 Scale of Pay : V PAN Number : CB2P42611V UIDAI Aadhaar No. : 4489 3378879 Cmail : CVTS_TITUJIT@GMML COM @ Deformational qualifications: S. Course Studied (YYYY) CGPA Division Board/University & Place 1. SSC 9004 G2 14 BSE 0DISHA 2. Inter +2 4. 2006 97 37cd SHSE ODISHA 3. UG 2. TEA 2001 9.03 184 RPUT. 4. PG M. TEH 8015 7.5 185 RPUT. 5. M. Phil 6. Ph. D 7. Post. Doc Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) S. Degree Dept. Specialization Shift (1/11) Subject/Lab Duration of Class as in Time Table (in Minutes/week) 1. S. TECH MEH RAM 1 POM LAB 300 MIN. 2. E. TEH MEH RAM P 1 POM LAB 300 MIN. 4. L. TECH MEH RAM PROCACTION Repaired by 1 PDPT 300 MIN. 4. L. TECH MEH Ray Mafore a CIPPE 1 TPME 300 MIN. 4. L. TECH MEH Report Repaired 1 TPME 300 MIN.	Categ	ory	:	□SC □ST	ДВС □ОЕ	ВС ПРН ПМ	linority	DOC (f	or Govt./UGC/	AICTE/MHRD purpose)
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PAN Number : CB2 PP4261N UIDAI Aadhaar No. : 4489 3378879 Email : CUTS. TIPUTIT @ GMML · COM @ DEducational qualifications: S. Course Studied (YYYYY) CGPA Division Board/University & Place 1. SSC 9004 62 15 BE ODISHA 2. Inter +9 lc. 2006 47 3 Tol CHSE ODISHA 3. UG B. TEA 2001 4.03 12 BRUT. 4. PG M. TEH 2015 7.5 15 BRUT. 5. M. Phil 6. Ph. D 7. Post. Doc Degree Dept. Specialization Shift (1/11) Subject/Lab Duration of Class as in Time Table (in Minutes/ week) 1. 8. TECH MELT. K.OM 1 TOM LAB. 300 MIN. 2. B. TECH MELT. K.OM 1 TOM LAB. 300 MIN. 3. B. TECH MELT. RAM PRODUCTION REMARKS 300 MIN. 4. B. TECH MELT BMD 1 N. CLAB 300 MIN. 4. B. TECH MELT REM REAGERING REMARKS 1 TOM LAB. 300 MIN. 4. B. TECH MELT BMD 1 N. CLAB 300 MIN. 4. B. TECH MELT REM REAGERING REMARKS 1 TOM LAB. 300 MIN. 4. B. TECH MELT BMD 1 N. CLAB 300 MIN. 4. B. TECH MELT BMD 1 N. CLAB 300 MIN. 4. B. TECH MELT BMD 1 POPT 300 MIN.		CONTRACTOR DESCRIPTION		77 - 24 - 27 - 27 - 27 - 27 - 27 - 27 -	The state of the s				1	٧
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Is the faculty associated with Placement Cell? : □ Yes □ No Research Activity of the Teacher Year wise? Faculty achievements: (if any)										
Is the faculty associated with Placement Cell? : \(\simeg \) Yes \(\simeg \) No Research Activity of the Teacher Year wise? Faculty achievements: (if any) i) \(\sum_{\text{FDP}}\).	-0.00		F							
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Fac	ulty Type			DI	eaching No	n-Teaching	☐ Tech	nical			
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Faculty Type	: 1	eaching Non-	Teaching [☐ Technical		
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Last Name	:	b. SINGE	1		_	A
Surname		Mr.			- 1	0.0
Gender	: Y M	ale Female	Date	e of Birth	: 05 0	7 1988 (DD/MM/YYY
Father's Name	:			(4)		
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Department	: M	echanical En	ys. Mol	oile Number	<u> </u>	1853842737
Previous Experience	e :			e of Appoin	tment : 🛕	0/08/2012 (DDMMYYY
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Email	:	Satyabengat	- 6		@gmail.	com
a) Educational q					J	
S.	Course	Year of Passing	% of Marks /	10-10-5		
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3. UG	B-TECH	aou	67.3	14	BPU	T Rourhela
4. PG 5. M. Phil	M-tech	2017	8.6	ist	BPUT	Lowkele
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b) Subjects/Labs	heing taught	conduct as per c	ollege time –	table : (for	Teaching / Tech	nnical Staff)
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No Degree	Dept.	Specialization	n e	I/II)	Subject/Lab	Table (in Minutes/ week
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ii)	91901 5710	7	1010]-		•	U
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a) Ed	lucational	qualificat	ions :	20				•			
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3.	UG '	BPU	77	2016	7.5%		-	GIS	1)	a) ag	coa
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2.	Inter	100		2008	591.	210		Payacida M (office	
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Faculty Information: (Please specify in CAPITAL LETTERS) Faculty Type Teaching Non-Teaching □ Technical -ALIT KUMAR First Name MEHEL Last Name MEHER Surname _(DD/MM/YYYY) Male Female Date of Birth Gender Father's Name □SC □ST □BC □OBC □PH □Minority □OC (for Govt./UGC/AICTE/MHRD purpose) Category H.O. D. PRDF. Other Designation Designation 9439276391 ME Mobile Number Department 02/02/2013 (DD/MM/YYYY) 04 Date of Appointment Previous Experience (in years) Yes No Date of Ratification Ratified by BPUT Scale of Pay Salary Drawn (Rs.) 38,000 2656 20715 8LFPM 5034 D UIDAI Aadhaar No. **PAN Number Email** a) Educational qualifications: % of Marks / Year of Passing Board/University & Place Course Division Studied **CGPA** No (YYYY) C.R.S.E. SSC 1. 2002 701 2004 2. Inter 3. UG R. TELHUND 2008 6.33 P. V. T. 4. PG 7.86 M-TELHUED 2014 5. M. Phil CONT. 6. Ph. D' SSCUTMS. THERMAL-FING 7. Post, Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) Duration of Class as in Time-S. Shift Specialization Subject/Lab Degree Dept. Table (in Minutes/ week) (I/II) No ENGG THERMODYNAMI B.TECH ME THEP2MAL 4 HOURS 4 HOURS 8-1ECH 1 ETD ME B. TELH I PA. C 4 HOURS ME R. TECH I PAC LAB ME 2 HOURS R-TECH ME RAPID PROTYPING 4 HOVE c) Is the faculty associated with Examination Branch? : Yes Yo d) Is the faculty associated with Placement Cell? : Yes Yo

Faculty achievements : (if any)

e) Research Activity of the Teacher Year wise?

i) FACULTY DEVELOPMENT PROGRAM

ii) ELECTROPLATED OVERLAYS FOR CPANKSHAF REARING

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Date: 28 11/8 Place: Paryrol

Signature of the Principal/Director

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	ty Type									
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S. No		Cour Studi		Year of Passing	% of Marks / CGPA	Divis	ion	Board/U	niversity & Place	
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b) Su	bjects/Labs	being ta	ught/	conduct as per c	ollege time	– table :	(for	Teaching / Tech	nical Staff)	
S. No	Degree	Dept.		Specializatio	n	Shift (I / II)		Subject/Lab	Duration of Class as in Time- Table (in Minutes/ week)	
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3.	BTECHC	IVIL		ROUND IMP	runcit	1	S	noject	240 min week	
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urname		: KH	KHADAGARAY							
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Jiiiuii		0	i mgg Ni				@ gman	· (di)		
	ucational q	ualifications :								
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S. Su	bjects/Lab	s being taugh			Shift	: (101	Teaching / Technic	Duration of Class as in Time-		
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ather's Name		BARIK								
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ategory	: _S	WBASH CHE	N.DZ A		RAR	11			7. "	
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esignation	: <u>/</u>	ASSOC. PROF	,		er Desig					
Department		EEE"			ile Nur		:	99:	3841	6442
revious Experience	: _	<i>03</i> (in	years)	Date	of App	point	nent :	14/08	12008	_(DD/MM/YYYY)
tatified by BPUT	: 🛂	Yes No		Date	of Rat	ificat	ion :	500		_(DD/MM/YYYY
alary Drawn (Rs.)	: _	23,500		Scal	e of Pa	y	:	5	<u> </u>	
AN Number	: ∄	VIPB94138	Ξ		AI Aad		No. :	36	6145	893414
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S. Educational qua	Course		% of Ma	ales /						
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1. SSC		1999			10	*	B.S.	E., C	RISS	A
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o) Subjects/Labs b	eing tau	ght/conduct as per	college ti	me –	table :	(for	Teaching	/ Techni	cal Stat	\mathfrak{F}
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Date: 29/12/ Place: Pluy	118									

Signature of the Faculty Member

	lty Type Name	: 12∂	Teaching Non-	Teaching	☐ Techni	cal	5
	Name		GOURI SAN	IKAR			N II I
Surna			PADHI			 .	日本经验的
Gende			roj.		202-01-02		× 10-
	r's Name	: 0	Male □ Female		e of Birtl	1 : <u>05-(</u>	28-1971 (DD/MM/Y)
Categ	7,77,77,75	. –	8.CH.				
	nation		SC DST DBC DOB				AICTE/MHRD purpos
	tment	-	2ROFESSOR		er Desig		
			CZVZL	VEC.000	bile Nun	The state of the s	898411453
	ous Experier			ACAD CONTRACTOR CO			3-11-2015 (DD/MM/
	ed by BPUT		Yes □ No	ALC: N	te of Rati		(DD/MM/
	Drawn (Rs	S	33000		ale of Pay	~	<u>(i)</u>
	Number	: _1	BZLPP955				5710321391
Email		: _	GOUR	PADHI	-7	I@GM	AIL · COM
a) E	ducational	qualification	ıs :				
S.		Course		% of Marks /	Divisi	Poord/	University & Place
No		Studied	(YYYY)	CGPA	DIVISI	on Board	
1.	SSC			f. a. c			
2.	Inter	DIP	1986	60.5	151		
3.	UG PG	BE	1994	78.81	157		RICL.
5.	M. Phil	SE	1996	0.2	/3/	113,19	ANGA LORG
6.	Ph. D	CEDC	2000		 -	UNIVERS	MY OF SOUTH
7.	Post. Doc		1000			0.111,013	01 000111
	The state of the s		ht/conduct as per c	allege time	_table •	(for Teaching / Tec	hnical Staff)
b) Su					Shift		Duration of Class as
No	Degree	Dept.	Specializatio	n	(I / II)	Subject/Lab	Table (in Minutes
1.	B.TECH	ME	MECHANIC	S	I		4 HR
2.	B. TECH	CE	SA-II		T		4 HR.
3.	B. TECH	CEIME	FMHM		I		4 41
4.			ā.				
5.							
c) Is t	he faculty a	ssociated wi	th Examination Bra	nch?	: 🗆 :	Yes Wino	
d) Is t	he faculty a	ssociated wi	th Placement Cell?		: 🗖 🖰	Yes 🗷 🛪 o	
e) Res	search Activ	ity of the Te	acher Year wise?				
f) Fac	culty achiev	vements : (if	fany)	c 0 .	125		
i)		NTERM	ATIONAL (LONTE	REN	CES	
ii)			D PARTIC	IPANT	-2		
iii)	F	UBLIC	ATIONS				•
Date:	28 1	2/18					
Place:	V) Ou	men 6					
	Lew	your you				Ω	. 0

g. Fac	culty Infor	nation: (P	lease spe	ecify in CAPITA	A1 1 5000				4	
Faculty	Type		~	117	L LETTERS)				
First Na	ime		Teach	ing Non-7	Feaching t	3				
Last Na	me		-	- M V I	cacining	☐ Techni	ical	7		
Surnam	e	• •	-KU	MAR					, \ 30	
Gender			TYA	KUA			_	8 No.		
Father's	S Nama	. : 1	Male	☐ Female	D.	CDI I			i	* H
Categor		•	VM	. K. MUD	THY	e of Birth		: 06/01	1975	(DD/MM/YYYY)
Designa	58 mm	: [SC DS	ST DBC DOBO			-/-			
		: ,	ASSOC	- PROF.	OH UM	inority \	dOC (fo	or Govt./UGC/AI	CTE/MH	RD purpose)
Departn		•	EE		011	ier Desig	nation	:		
Previou	s Experien	ce :)5 (in)		bile Num		: 17	17181	1 637
Ratified	by BPUT	: (□ Yes	D No		te of App		nt : (4)0	8/200	(DD/MM/YYYY)
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Email			D 158	1 1 7017	<u>r</u> ui	DAI Aad		6. : 75	1808	326338
						MA	H/	@ 7A HOO	· COM	1
a) Ed	ucational d	Jualificati	ons:			×				
S. No		Cour	prinss Will 3	ear of Passing	% of Marks /	Divisi	on	Board/Ui	ivercity.	& Dlage
1.	SSC	Studi	led	(YYYY)	CGPA	22000000	OII		iiveisity a	oc Flace
2.	Inter		-	1993		3		BSEO		
3.	UG	BS, (1	MATU	1993		3	_	CHSE		
4.	PG		M-TELH	1999,200		++		B.U.(O)	7.11	CK)
5.	M. Phil	1.130		(911)		—		p.0.0/	B. V.	LE
6.	Ph. D									
7.	Post. Doc							(
b) Su	biects/Lab	s being ta	ught/co	nduct as per c	ollege time	– table :	(for Te	eaching / Techn	ical Stat	ff)
S. No	Degree	Dept.		Specializatio		Shift (I / II)		ubject/Lab	Duration	n of Class as in Tin (in Minutes/ week
1.	B-TECH	EE	MAT	HEMATIC!		I	D	· Ē·	4	HOURS
2.	B-TECH	EE	N.	C.		1		٠٤.	4	HOURS
3.									-	
4.									+	
5.							10	/		
d) Is t	the faculty	associated	with Pla	camination Bra acement Cell? r Year wise?			Yes E Yes E			
e) Re	culty achie	vements	: (if any)						
f) Fa	FD	P		,						
ii)	PUD	P LICA-	TION							
iii)										
		1110								
Date:	00	7 10 /	0.							
Place:	22/12 Ray	poem or	CC .						_	

8.	Faculty Infor	mation:	(Pleas	se specify in CAP	ITAL LETT	ERS)			Frank I
	Ity Type	•							1000
First	Name	•	1,7	eaching Nor	n-Teaching	□ T	echnica	al 🖁	
Last 1	Name		7	MAKANT	7		20	_	
Surna	me			MOMANTA				_	
Gende	er	•		THANTA				_	Tage V
Fathe	r's Name	•	UM.	ale 🗆 Female		Date of	Birth	:1	-07-179(DD/MM/YYYY)
Categ	1.515-57-57	i		KHAGE'C	WAR	MOI	HAN	TA	10° 10°
	nation	:	□sc	□ST □BC □Ø	BC PH	Minor	ity 🗆 O	C (for Govt./UGC	/AICTE/MHRD purpose)
		:	_A	SSOC. DR	of o	Other D			
Depar		:	(CSE		Mobile	Numbe	r :	4040320624
	ous Experienc	e :		2 YRS (in	years) I	Date of	Appoin		5-4-2010(DD/MM/YYYY)
	ed by BPUT	:	⊉ Y€	es 🗆 No	I	Date of	Ratifica	ation :	(DD/MM/YYYY)
	Drawn (Rs.)	:		2 5000	\$	Scale of	Pay	:	·W
PAN	Number	:	AC	AN PM & 39	17f 1	JIDAI A	Aadhaa	r No. :	525 067048836
Email				UKK	_ me	HANT	A	_@_YAH	100.CO.IN
a) E	ducational q	nalifiaa							
S.	ducational q	Cou		Year of Passing	% of Marks	. /		NO. 1012	SF 20 - 120 - 24 - 24 - 110 -
No		Stud		(YYYY)	CGPA	Di	vision	Board/U	Iniversity & Place
1.	SSC	BSE	(0)	1995	501.	8	LND	B-SEC	
2.	Inter	+2		2001	451		300	CHSE	
3.	UG	BI	-	2005	691		ST	ANNA	
4.	PG	m·T	ECH	2008	727	/.	51	GIMT	, NEW DEIN
5.	M. Phil			•		+			
7.	Post. Doc					+			
			141	conduct as per co	olloge time	_ table	· (for	Feaching / Techn	ical Staff)
	ubjects/Labs	being ta	ugnt/e			Shift	1		Duration of Class as in Time-
S. No	Degree	Dept.		Specialization	1	(I / II)		Subject/Lab	Table (in Minutes/ week)
1.	B.T€CH	C86		JAV A				SAVA	4 HRS
2.	B. TECH	CSE		PME			7	PME	4 HRS
3.	B.TECH	CSE		ROBOTIO	c s			OBOTICS	4 HRS
4.	B. TECH	CSE		JAVA			SA	VA LAB	anks
5.							<u> </u>	2016	
d) Is e) Re f) Fa i) ii)	the faculty assessearch Activity achieve	sociated ty of the ements:	with P Teache (if any	xamination Brand lacement Cell? er Year wise?	ch? N∵A·		Yes C		
iii)	- w1.	110							
Date:	25/12 Druger	ered	a						

Umakanta Mohanta Signature of the Faculty Member

Fac	ulty Inform	ation: (Pl	ease spec	cify in CAPIT	AL LETT	ERS)				6	
Faculty	Type	: 4	Teachir	т Пх	-						75	
First Nat			NITA	Contract Con	Teaching	; [1 Tecl	nnical				
Last Nan							•		-			
Surname		. 5	AMAI						-			
Gender			AMAL						-			
303	N			2 Female			of B		: <u>.</u>	23/0	5/99/ (00)	MM/YYYY)
Father's		: 1	SIJA	4 KUN	AL SI	411	AL				3400 83 8000	
Categor	*·:	: 🗆	ISC UST	г □вс □ов	С ПРН	□Mi	nority		C (for Govt.	/UGC/A	AICTE/MHRD I	ourpose)
Designa	tion	: _	Asst	prof		Othe	er Des	ignati	on :			
Departn	nent	; _	CE	(A)		Mob	ile N	ımber	:	72	,053439	54
Previou:	s Experienc	e :		(in	years)				ment :	16/	17/20/3(DD	MM/YYYY)
	by BPUT		Yes [y cursy		of R			/	/ , (DD	MM/YYYY)
	Drawn (Rs.)		or upwatern per	70 (F) (A) (F)			e of P					
PANN			EEIII	500/-	м		AI Aa	0.70	No ·	212	776215	080
	unteer	. 1	CCH	5 74881			AIA	lunaai	@ C	mai	1-Com	
Email		: 2	anuta.	anal 10	11				<u> </u>	,	i Conj	
a) Ed	ucational q	ualificatio	ons :									
S.		Cours	arry g	ar of Passing	% of Mar		Divi	sion	В	oard/U	niversity & Plac	e
No		Studie		(YYYY)	CGPA		500 日間前8	arasana - A	600	14-1	COLA	
1.	SSC	Matri		2006	78.8		15+		9.(.D		Ly College	0
2.	Inter	Sizen		-008	60.5	5_	15+		Royay		VIKELA	
3.	UG	Bitah		1013	8.2	-	121		BFC	1.5	V KKINTT	
4.	PG '											
5.	M. Phil Ph. D											
6.	Post. Doc	-	_									
7.	Post. Doc		4 20	duct as per c	ollogo tin	ne _	table	(for	Teaching /	Techni	ical Staff)	
b) Su	bjects/Lab	s being tau	ught/con			10-	Shift	(101			Duranon or Class	as in Time-
S.	Degree	Dept.		Specializatio	n		I/II)		Subject/Lab		Table (in Minu	tes/ week)
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2.	100	obvil	+ 10000	Hydronie	ic man	Lens	41	1	usice	<u> </u>	mo min	1 .
3.	Brech	arit	MAG	resource	Sem	m	-	32	Moject		momi	njwell
4.	Brech	civile	COV	en autono	en Tues	6			lab		240 min	weed
5.	BTELL	CLVII	Marie (C	- N - 111	0						1	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the faculty (ecociated :	with Exa	mination Bran	nch?			Yes [
c) Is	the faculty a	associated	with Plac	ement Cell?			: □	Yes [□ No			
d) Is	esearch Acti	vity of the	Teacher	Year wise?								
e) R	aculty achie	vements:	(if any)									
i)												
ii						_						
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	00110	113										
Date:	0 -	asula							n		0	. 4
Place	" Lawy	J.					*			1	(/	(

8. E	aculty Info	rmation:	(Pleas	e specify in CAPI	TAL LETTEI	RS)			(==)
Facult	у Туре		Q Te	eaching Non	-Teaching	☐ Tec	hnica	E.	A 1. A.
First N	#0: 5#0.#1			INASH	0.000				
Last N			CI	MAN				_	
Surnar			CI	MAN				_	
Gende				ale Female		ite of B		- 17	Jack Lines
	's Name	H-17		TSUDEO C		ne or b	irtn	:17	-02 1992 (DD/MM/YYYY)
IN I FRANK D. T. O.	AT LONG DESCRIPTION	120				#:	По.	0 / 0	
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Design				c. prof		her Des			2.4601.514
Depart		:	_C	7)	Ya Week	obile N			7046810217
	us Experien		-			ite of A			20/09/13 (DD/MM/YYYY)
Ratifie	d by BPUT	:		s 🗆 No		ite of R		ation :	(DD/MM/YYYY)
Salary	Drawn (Rs.) :	Party Committee	13,0001-		ale of P	ay	:	
PANN	lumber	:	BB	AMN 1352	2 <u>A</u> UI	DAI A	adhaa	r No. :	323/06684543
Email		:	avi	nashSumar	10301		-8	@_gn	natem
a) Ed	ucational o	ualificat	ions :					V	
S.		Cou		Year of Passing	% of Marks /	Divi	sion	Pos	ard/University & Place
No		Stud	ied	(YYYY)	CGPA	DIVI	SIOII		
1.	SSC	Mulz	iciliti	2006	72.6	15	•	D. H.V P	UBLIC SCHOOL BARODA
2.	Inter	SUEN	ICE	2008	66	IST	-		UBLIC SCHOOL, B.C.CITY
3.	UG	B.TE	CH	2013	7.1	15+		JITM	
4.	PG					-			
5. 6.	M. Phil Ph. D					-			
7.	Post. Doc		_	•		-			
	- Same and the sam		waht/	conduct as per c	ollege time -	- table	: (for	L Teaching / To	echnical Staff)
S.	T		lugito			Shift	. (101		Duration of Class as in Time-
No	Degree	Dept.		Specialization	n	(I / II)		Subject/Lab	Table (in Minutes/ week)
	B. Tech	Civil	Me	changes of	forlid	1	^	mbject	240 min week
2.	BTem	uvil	Ads	anced mail	hamige	1		ub ect	- momentimeen
	B. Jech C	eril	he	oten et	free run			son jell	5 mominimees
5.	B-Tech	ceril	Con	errete feelance	lagny Cath	-1		Leilo	moning week
	ha faculty a	ggagiotad	mith I	Examination Bran	noh?	. 0.3	Yes	T No	
				Placement Cell?	icii i		Yes !		
1.				er Year wise?			103	_ 110	
	ulty achiev								
i)	100		1881	.,					
ii)				*					
iii)									
Date:	28/1	2118							
Place:	Riv	RYMA						· ·	
) }						1	4
Signatu	re of the P	rincipal/	Direct	or		145		Signati	re of the Paculty Member

8.	Faculty In	formation	L(Pleas	se specify in CAP	PITAL LET	TTERS	5)				199
Faci	ulty Type	:	TI	eaching No.	n-Teachir	ng C	☐ Te	chnical	ľ		10/
First	t Name	:		?.	_		_	•	-	UE)	
Last	Name	:		AJ KUMA						11/1	7 37
Surn	ame	:		OTMOHANTY	-				-	Inlai	
Gend	ler	:		ale Female	10 A 13	Date	of	Birth		:1406	11970 (DD/MM/YYY
Fathe	er's Name	:		MOHAN					- 10 0		
Categ	gory	:								vt./UGC/A	AICTE/MHRD purpose)
Desig	gnation	:	ASS	T. P/20F.				signati		:	122200110
Depar	rtment	:		EEE				Number			137385413
Previo	ous Experie	ence :		02_(in	years)			Appoint		: 01/0	8/2008 (DD/MM/YY)
Ratifi	ed by BPU	T :	The second second	s 🗆 No			hviza posa por	Ratifica	tion	:	(DD/MM/YYY
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	Number		CLP	PP2179M				adhaar			7515751761
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2700	ducational	qualificat		Year of Passing	% of Mai	rks /	(e) 672 to			D 1/11	iit. & Dlaga
S.		Cour	250000	(YYYY)	CGPA	geometric III	Div	ision		Board/UI	niversity & Place
No 1.	SSC			1985	!		3		B.S	.E.O.	
2.	Inter		.	1987			3	5			
3.	UG	B. TE	ECH	2005						103	
4.	PG	M-18		2012					B .	V •	
5.	M. Phil			4470							
6.	Ph. D					_					
7.	Post. Doo									/m 1 '	1.04-60
) Sul	bjects/Lab	s being tau	ught/co	onduct as per co	ollege tim			: (for 1	eaching	/ Techni	Duration of Class as in Tin
S.	Degree	Dept.		Specialization	i	Sh (I/	ift II)	3	Subject/La	ab	Table (in Minutes/ week
No				•		I			PROGR	AMMING	4 Hours
2.	R-TELH	CE		DBMS		T		DR		,,,,,,,,,,,	4 HOURS
3.	B-TECH D-TECH	(E	_	C		I		1 17/60		40	2 401/23
4.	11-100									1.1	
5.					11						4.
Is the Rese	e faculty as earch Activ	ssociated wity of the Tements:	vith Pla Ceacher	amination Brand acement Cell? Year wise?				Yes 🗹 Yes 🐿			

Signature of the Faculty Member

8. Faculty Infor	mation: (Ple	ase specify in CAPI	ITAL LETTER	(S)				
Faculty Type	: 🗹	Teaching D Nor	n-Teaching	☐ Tecl	nnical	1	S	
First Name	:	BEMBALL						11
Last Name		CARUNA					1 / 1	MAR
Surname		EMBALL					N I V	1/1
Gender		Male Female		te of Bi		: 10/01	1/1990 (D	D/MM/YYYY)
Father's Name	:	GEMBALL	PRABHE	AK AI	2			
Category	: □se	C OST OBC OO	ВС □РН □М			iovt./UGC/	AICTE/MHRI	purpose)
Designation		ST. PROF.			ignation	:	000	
Department		EE		obile Nu			99351	
Previous Experience		The second secon		-	ppointment	: 20/	07/2012	DD/MM/YYYY
Ratified by BPUT		es □ No			atification	:		DD/MM/YYYY
Salary Drawn (Rs.)		23500		ale of P			V	
PAN Number	: _#	KMPG8655	UI UI	DAI Aa	idhaar No.	: 42	239035	90053
Email	!	K	ARUNA	LE)	@	9MA	ALL. CO	M ·
a) Educational qu	alifications	•						
S.	Course	Year of Passing	% of Marks /	D: .:		DJ/I	I!! 0 Y	
No	Studied	(YYYY)	CGPA	Divi	sion	Board/0	Jniversity & I	race
1. SSC	1	2004	63			SE,		
2. Inter		2006	70	$\perp \perp$		REA	P	
3. UG	B-TECH	2012	7.65			JNTU		_
4. PG 5. M. Phil		-						
6. Ph. D				- C-				
7. Post. Doc								
Comment of the Commen		/acmiliant on non a	ollogo timo	table :	(for Teach	ing / Tech	nical Staff	
S. S	eing taught	E 1990 ME		Shift				Class as in Tin
No Degree I	Dept.	Specialization	n	(I / II)	Subjec	et/Lab		Minutes/ week
1. B. TECH (=E	P-E		I	PES	D	41	tours
		N.D		I	NP			tours
	E	N. D		I	NDI	AB		HOURS
4.								
5.								
Is the faculty asso Is the faculty asso	ciated with	Placement Cell?	ch?		Yes ☑No Yes ☑No			
Research Activity								
Faculty achievem	ients : (if an	у) .						
i) <u>FDP</u> ii)		**************************************						-

ite: 27/12/18 ice: RAYAGA								
ice: KMTH4A	D <i>I</i> †							
						14	arener	71 .

8. Faculty Information: (Please specify in CAPITAL LETTERS) Teaching Non-Teaching Technical Faculty Type First Name 1PALI Last Name DEED I Surname M IPPILI Gender : 3-10-1991 (DDMMYYYYY ☐ Male ☐ Female Date of Birth IPPILI RHASKAR RAD Father's Name □SC □ST □BC □OBC □PH □Minority ☑OC (for Govt./UGC/AICTE/MHRD purpose) Category ASST PROF. Designation Other Designation CSE Department Mobile Number Previous Experience 10-10-2015 (DD/MM/YYYY) (in years) Date of Appointment Ratified by BPUT Yes No Date of Ratification (DD/MM/YYYY) 23500 Salary Drawn (Rs.) Scale of Pay AEC P10800A **PAN Number** UIDAI Aadhaar No. 321569252814 Email DEPIT 45 GMAIL. LOM a) Educational qualifications: S. Course Year of Passing % of Marks / Division Board/University & Place Studied No **CGPA** (YYYY) SSC 1. RSED 2. Inter 2012 CHSE 3. UG D. TECH 2014 7.2 BPVT 4. PGM. TECH IDNT. 5. M. Phil 6. Ph. D Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) S. Duration of Class as in Time-Shift Dept. Specialization Subject/Lab Degree Table (in Minutes/ week) (I/II) No DRMS 1. 4 HOURS B-TECH (SE DB BB 2. 4 HOURS PROG. IN C CSE 2 HOURS DBMS DBMS LAB B-TECH CSE 4. : Yes No c) Is the faculty associated with Examination Branch? : Yes Yo d) Is the faculty associated with Placement Cell? e) Research Activity of the Teacher Year wise? NA f) . Faculty achievements : (if any) i) ii)

Date: 25/2/18
Place: Rayergrada

iii)

Signature of the Principal/Director

I Deep 17
Signature of the Faculty Member

8. Fac	ulty Inform	nation: (Please	specify in CAPIT	AL LET	TERS)						34
Faculty	Type	: ٧	Tea	ching Non-	Teachin	g 🗆	l Techni	ical			-	
First Na		: .	PAZ	21A								
Last Na		: .	KH	ATUN							1	
Surname		: .		AVTE							CHARLES OF SEC.	
Gender	S	: (le DFemale			of Birth		:_	03/1	11993	(DD/MM/YYYY)
Father's	Name		SA	YYAD ISA			INA					
Categor		: 1	□sc [ST □BC □OB	С 🗆РН	□Mi	nority [OC (fo	r Gov	./UGC/	AICTE/MH	RD purpose)
Designa		: .	ASS-	T. P/20f.			r Design		:	-		
Departn		: .	C	SE			ile Num		:			78017
	s Experienc	e :	1	V/L(in)	years)		of App			12	101/2017	_(DD/MM/YYYY)
	by BPUT	:	☐ Yes	No No		Date	of Ratif	fication	:	-	- 1	_(DD/MM/YYYY)
	Drawn (Rs.)		2	3500			e of Pay		:	-	V	
PAN N			CR	2PK2896	2	UID	AI Aadl	naar No	. :	- A1	n	- 11
	unioci			SA	YADI	RA2	147	6	@	GM.	AIL. CO	117/
Email		(5) (0		¥								
a) Ed	lucational o			Year of Passing	% of Ma	arks /	Divisio			Board/L	Iniversity &	Place
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Faculty Information: (Please specify in CAPITAL LETTERS) Teaching Non-Teaching Technical Faculty Type First Name RUPALIN Last Name NANDA Surname NAN DA Gender ☐ Male ☐ Female Date of Birth :15/07/1991 UMAKANTA NANDA (DD/MM/YYYY) Father's Name □SC □ST □BC □OBC □PH □Minority □OC (for Govt./UGC/AICTE/MHRD purpose) Category ASST. PROF. Designation Other Designation EFE Department Mobile Number 8093280531 NIC Previous Experience (in years) 21/08/2012 (DD/MM/YYYY) Date of Appointment Ratified by BPUT ☐ Yes ☐ No Date of Ratification (DD/MM/YYYY) 23,1000 Salary Drawn (Rs.) Scale of Pay ANKPN0439P **PAN Number** UIDAI Aadhaar No. 344674558041 MAMUNINANDA 74 **Email** a) Educational qualifications: Course Year of Passing % of Marks S. Division Board/University & Place Studied **CGPA** (YYYY) No 1. SSC 2006 BSED 2008 2. Inter CHSE 3. UG 8-1ECH 1815) 2012 8.2 4. PG 2016 8-8 M. TACH 5. M. Phil 6. Ph. D 7. Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) Duration of Class as in Time-Shift S. Specialization Subject/Lab Degree Dept. Table (in Minutes/ week) (I/II) No AEC 4 Hours 1. AFC B-TEIH 4 HOURS DEC DEC PESD 4 HOURS PERD 2-TAIL 2 HOVI25. B.E. LAB c) Is the faculty associated with Examination Branch? : Yes No : Yes WNo d) Is the faculty associated with Placement Cell? e) Research Activity of the Teacher Year wise? f) Faculty achievements: (if any) ii) 25/12/18 Rayogada

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	re of the Pi		Directo	r				Signa	likes	Harracuty Member

Faculty Information: (Please specify in CAPITAL LETTERS) ☐ Teaching ☐ Non-Teaching ☐ Technical Faculty Type HARSHINI First Name PANDA Last Name PANDA Surname : 25/09/1989 (DD/MM/YYYY) ☐ Male ☐ Female Date of Birth Gender BIJAY KUMAR PANDA Father's Name □SC □ST □BC □OBC □PH □Minority ☑OC (for Govt./UGC/AICTE/MHRD purpose) Category ASST. PROF. Other Designation Designation EE Mobile Number 9132898756 Department 23/06/20/0 (DD/MM/YYYY) Date of Appointment NIL (in years) Previous Experience Date of Ratification ☐ Yes ☐ No Ratified by BPUT 23,5N Scale of Pay Salary Drawn (Rs.) AVEPP 9431 F 413612-625310 UIDAI Aadhaar No. PAN Number GMAIL. COM MUSKAN2018 **Email** a) Educational qualifications: % of Marks / Year of Passing Board/University & Place Course Division S. **CGPA** Studied (YYYY) No IST BSE, AP 8-6-1. 2004 1. SSC 874. 2006 Inter 75-1. R. TE CH (BB) 2010 UG 3. (0) M-7ECH (PE) 2015 PG 4. M. Phil 5. Ph. D 6. Post. Doc b) Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff) Duration of Class as in Time-Shift Subject/Lab Table (in Minutes/ week) S. Specialization Dept. (I/II) Degree No 4 HOURS POWER ELECTRON 1. EF -TECH 4 HOURS E-M- I ELECT. MACHINES. 2. EE 7-1EH 2 HOURS N. D. PE NOIPELAB 3. R-TECH 4. 5. : Yes No Is the faculty associated with Examination Branch? : Yes No Is the faculty associated with Placement Cell? Research Activity of the Teacher Year wise? NA . f) Faculty achievements: (if any) i)

Signature of the Principal/Director

Date:

Horunine Fanda Signature of the Faculty Member

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Surnan	ne		:		SAHOO	-		f Birth	- · c	9.01-1986 (DD/MM/YYYY)
Gender			:	\square M	ale Female					(DD/MM/YYYY)
Father'	s Name		:		GOKUL	CHAN	DRE	SA	C (for Govt /I	IGC/AICTE/MHRD numose)
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ite:	22/12	118 yada									
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Faculty Information: (Please specify in CAPITAL LETTERS) Faculty Type : Teaching Non-Teaching Technical First Name ASHOK KUMAR BEHERA Last Name BEHERA Surname BEHERA 20/01/1966 Gender Male Female Date of Birth Father's Name (DD/MM/YYYY) SHAMKAR CHARAM BEHERA Category □SC □ST □BC ☑OBC □PH □Minority □OC (for Govt./UGC/AICTE/MHRD purpose) Designation LIBRARSAN. Other Designation Department 9337526083. LIBRARY Mobile Number Previous Experience 5/11/2008 : JK CROP RAGO (in years) Date of Appointment (DD/MM/YYYY) Ratified by BPUT : Yes No Date of Ratification (DD/MM/YYYY) Salary Drawn (Rs.) Scale of Pay PAN Number 2056 0302 1288 UIDAI Aadhaar No.~ Email ASHOKK BEHERA WGML.COM a) Educational qualifications: S. Course Year of Passing % of Marks / Board/University & Place Division Studied No **CGPA** (YYYY) R.S.E.O. CUTTACK MAIN OPITA 1. SSC H.S.C 471 3RD. 1980 REPHAMPUR UNIVERSITY Inter 2. 451 3RD 1982 UG DEGREETIETIET HIST(HONG) BERHAMPUR UNIVERSITY 3. 50% 1984 PG 4. ZND BERMAMPUR UNIVERSITY 417ST 1986 521. M. Phil 5. 55% BERHAMPUR UNIVERSITY. 2ND B.L.TB 2011 Ph. D 6. M. L.1.B CONT. Post. Doc 7. b) Subjects/Labs being taught/conduct as per college time - table: (for Teaching / Technical Staff) Duration of Class as in Time-S. Specialization Subject/Lab Dept. Degree Table (in Minutes/ week) (I / II) No 1. 2. 3. 4. 5. c)

Is the faculty associated with Examination Branch?	: ☐ Yes ☐YNo : ☐ Yes ₽ No	3
Is the faculty associated with Placement Cell? Research Activity of the Teacher Year wise?	: Li Yes Mai No	
Faculty achievements: (if any)		
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Place: Roypean

d)
e)
f)

Signature of the Principal/Director

ASHOK KUMAR BEHERA. Signature of the Faculty Member

ANNEXURE-4

SRAVANTHI EDUCATIONAL & CHARITABLE TRUST, RAYAGADA (Gandhi Institute of Science & Technology)

Regd.No.104/2005

Balance Sheet as on 31st March, 2023

LIABILITIES	AMOUNT		ASSETS	AMOUNT	
	Rs.	Rs.		Rs.	Rs.
CORPUS FUND		18153000	FIXED ASSETS		21813449
GENERAL FUND:			Security Deposits		
Opening Balance	5871738		Telephone	4500	
Excess of income over expenditure	603673		SOUTH CO.	£58980	
	6475411		AICTE deposit (Eng)	3500000	3663480
Less Depreciation	1713039	4762372	A CONTRACTOR OF THE PARTY OF TH	-	
			Cash & Bank Balances		
			Axis Bank	1907	
			IDBI	E04253	
			PNB	161386	
			SBI ,Rayagada	321202	
Unsecud Loans		3500000	58: (Trust)	17402	
			Cash in Hand	932293	938443
		26415372			26415372

for KCM & Associates Chartered Accountants

Frn No.326397E

Sunii Das Partner M.No.059284

Date: 16.10.2023 Place: Rayagada For Sravanthi Educational & Charitable Trust

Secretary