BRM INTERNATIONAL INSTITUTE OF TECHNOLOGY

Mandatory Disclosures

1. Name of the Institution

BRM International Institute of Technology

Pandara, Rasulgarh, Bhubaneswar - 751010.

Mobile: 7008995528

E-Mail: contact.uss@gmail.com

2. Name and address of the Trust/ Society/ Company and the Trustees

BRM Educational Trust

Plot No.116, Madhukunj Building, Station Square, Bhubaneswar.

Trustees:

1. Mr. Biswajit Mohanty, Chairman

   Mobile: 9937025259

   E-mail: biswajitchairmanbrm@gmail.com

2. Ms. Susmita Mohanty, Secretay

   Mobile: 9776025025

   E-mail: susmitamohanty911@gmail.com

   Address: Plot No.116, Madhukunj Building, Station Square, Bhubaneswar

3. Name and Address of the Vice Chancellor/ Principal/Director

Dr. D.K. Das, Principal

BRM International Institute of Technology

Pandara, Rasulgarh, Bhubaneswar – 751010

Mobile: 7008995528

E-mail: principaliit@brm.edu.in

4. Name of the affiliating University

Biju Patnaik University of Technology

Rourkela, Odisha.

5. Governance

Members of the Governing Board and their brief background

1. Mr. Biswajit Mohanty, President.
2. Entrepreneur – 25 years in Automobile and Hotel sector, 22 years in Education Sector promoting Computer and professional education in different sectors in Odisha.
3. Social worker – Involved in various social works like Relief work, Running Old Age Home, Orphanage, etc. since last 20 years.
4. Dr. D. K. Das, Principal –cum-Member Secreary
5. Educationist: 39 years of teaching, 10 years of research, UG and PG Research guide. Ph.D. guide, etc.
6. Mrs. Susmita Mohanty, Member, Business and Social Activist
7. Prof. A. K. Mishra, Teacher Representative
8. Prof. P.K. Rath, Teacher Representative
9. Mr. Hars Vardhan Singh Deo, Business.
10. Mr. Umesh Ch. Pattnaik, Advocate
11. Mr. Susanta Kumar Das, Business
12. Mr. Jyotirmoy Mohanty, Social Activist
13. Mr. Achintya Bikas Mohanty, Social Activist

- **Members of Academic Advisory Body**

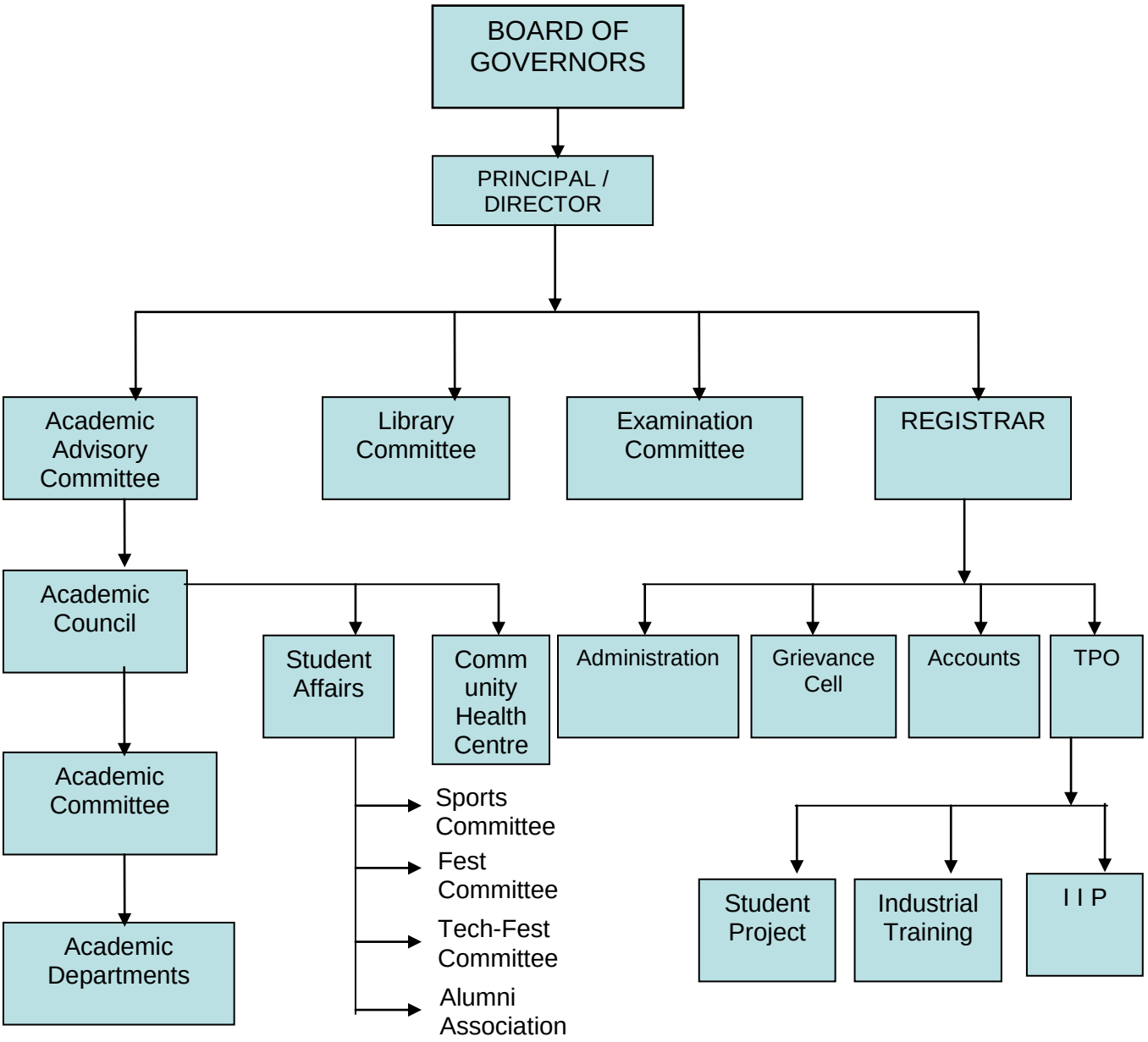
1. Prof. D.K. Das, Principal
2. Prof. P.K. Rath
3. Prof. A.K. Mishra
4. Asst. Prof T.K. Pattnaik

- **Frequently of the Board Meeting and Academic Advisory Body**

The Governing Board meets in every six months.

The Academic Advisory Body meets in every three months.

- Organizational chart and processes



- **Nature and Extent of involvement of Faculty and students in academic affairs/improvements**

  Faculties are fully involved in day to day academic affairs, discuss different academic matter and suggest for improvements.

- **Mechanism/ Norms and Procedure for democratic/ good Governance**

  There are different committees to solve the problems/ issues. The decision is taken in a democratic manner - by 2/3 majority of members present. For any improvement they are suggesting Chairman and in case of any dilemma / confusion they are taking the advice of Chairman.

- **Student Feedback on Institutional Governance/ Faculty performance**

  Every student is free to give his personal feedback on institutional governance and performance of any faculty to the Principal. Principal try to solve the problem at his level. If required, he can place the matter before Governing Board or Academic Board to solve the matter.

- **Grievance Redressal mechanism for Faculty, staff and students**

  There are different committees to solve the grievances – like Anti-Ragging Committee, Internal Complaint Committee, SC/ST Committee, Student Counselor, etc.

- **Establishment of Anti Ragging Committee**

  Anti Ragging Committee working from 2010. The details of the committee is as follows:

1. Dr. D.K. Dash, Principal
2. Prof. Sanjay Mohanty
3. Prof. P.K. Rath
4. Prof. T.K. Pattnaik
5. Prof. A.K. Jena
6. Prof. B.S. Acharya
7. Dr. Sanjay Kumar
8. Mr. A. Dalua
9. Mr. A.B. Mohanty
10. Mr. J. Mohanty
11. Mrs. S. Sarkar
12. Mr. D.K. Dey
13. Mr. Indramani Tripathy
14. Mr. D. Maharana
15. Mr. R. Tripathy
16. Mr. Chiranjit Karmakar
17. Ms. Neha Dey
18. Mr. Balaji Behera

- **Establishment of Online Grievance Redressal Mechanism**

  Under Process.

- **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University.**

  Different Grievance Redressal Committees, as mentioned above, are established in the institution. One OMBUDSMAN is also appointed to solve any problem/issue referred by any committee.

- **Establishment of Internal Complaint Committee (ICC)**

  Yes there is an Internal Complaint Committee exists in the institution. The details given below:

1. Ms. Pratikhya Ratho
2. Prof. D. K. Das
3. Mr. Chiranjit Karmakar
4. Ms. Neha Dey
5. Mr. Debasis Maharana
6. Mrs. Rupeli Dash
7. Mr. Prakash Dash

- **Establishment of Committee for SC/ST**

  Yes there is an SC/ST Committee exists in the institution. The details as follows:

1. Mrs. Rupeli Dash
2. Mr. Prakash Dash
3. Mr. N.C. Behera
4. Mr. N. Mallick
5. Mr. C. Karmakar

- **Internal Quality Assurance Cell.**

  Yes. The details below:

1. Mr. R. Tripathi
2. Mr. D.K. Dey
3. Mr. J. Mohanty
4. Mr. A.B. Mohanty
5. Mr. A. Dalua

6. Programmes

- **Name of Programmes approved by AICTE**

  Engineering: Diploma, Degree and Post Graduate Degree

- **Name of Programmes Accredited by NBA**

  Under process.

- **Status of Accreditation of the Courses - NOT YET**
  - Total number of Courses
  - No. of Courses for which applied for Accreditation
  - Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . .Courses (specify the number of courses)

- **For each Programme the following details are to be given(Preferably in Tabular form):**

Name	No of Seats	Duration	Cut Off Mark/ rank of admission during last 3 yrs.	Fee per year	Placement Facilities	Campus Placement in last three years with Maximum, Minimum & Average Salary
B. Tech	270	4 years	45%	65000/-	YES	Per annum 2.2 lakhs
M. The	42	2 years	45%	70000/-	YES	Per annum 2.8 lakhs

- **Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: NOT APPLICABLE.**
  - Details of the Foreign University
  - Name of the University
  - Address
  - Website
  - Accreditation status of the University in its Home Country
  - Ranking of the University in the Home Country
  - Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
  - Nature of Collaboration
  - Conditions of Collaboration
  - Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:
  - Programme Focus
  - Number of seats
  - Admission Procedure
  - Fee (as approved by the state government)
  - Placement Facility
  - Placement Records for last three years with minimum salary, maximum salary and average salary
  - Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval

7. Faculty

- Course/Branch wise list Faculty members:
  - Permanent Faculty 80 nos
  - Adjunct Faculty
  - Permanent Faculty: Student Ratio 1:20
  - Number of Faculty employed and left during the last three years

8. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution

  Rs.65000/- per Stream for UG & PG

  Rs.25000/- per stream for Diploma.
- Time schedule for payment of Fee for the entire Programmed

  At the time of Admission Counseling.
- No. of Fee waivers granted with amount and name of students

  Not applicable.
- Number of scholarship offered by the Institution, duration and amount.

  Scholarship offered under PRERANA SCHEME of Government of Odisha by the institution.
- Criteria for Fee waivers/scholarship

  Scholarship is given only SC & ST students as per government criteria.
- Estimated cost of Boarding and Lodging in Hostels
- Any other fee please specify

9. Admission

- Number of seats sanctioned with the year of approval.

  2021-22 approval year.

  Degree Course:

EEE -	36
ETC -	54
Comp. Science -	36
IT -	36
Mechanical -	36
Civil -	36
Electrical -	36

  Post Graduate Degree:

Mechanical Engineering	14
ETC	14
Power Electronics & Drive	14

- Number of Students admitted under various categories each year in the last three years

Steams (UG)	Sanctioned Seat	Admitted in 2018-19	Admitted in 2019-20	Admitted 2020-21
EEE	36	1		
ETC	54			1
COMP. SCIENCE	36			
IT	36			
MECHANICAL	36	3	32	6
CIVIL	36	2	38	3
ELECTRICAL	36	1	15	3

Steams (PG)	Sanctioned Seat	Admitted in 2018-19	Admitted in 2019-20	Admitted in 2020-21
MECHANICAL	14	NIL	NIL	NIL
ETC	14	NIL	NIL	NIL
POWER ELECTRONICS & DRIVE	14	NIL	NIL	NIL

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

Steams (UG)	No. of applications received		No. of students Admitted	
	2019-20	2020-21	2019-20	2020-21
EEE	NIL	NIL	NIL	NIL
ETC	NIL	NIL	NIL	NIL
COMP. SCIENCE	NIL	NIL	NIL	NIL
IT	NIL	NIL	NIL	NIL
MECHANICAL	NIL	NIL	NIL	NIL
CIVIL	NIL	NIL	NIL	NIL
ELECTRICAL	NIL	NIL	NIL	NIL

Steams (PG)	No. of applications received		No. of students Admitted	
	2019-20	2020-21	2019-20	2020-21
MECHANICAL	NIL	NIL	NIL	NIL
ETC	NIL	NIL	NIL	NIL
POWER ELECTRONICS & DRIVE	NIL	NIL	NIL	NIL

10. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)

  State Admission Authority – Joint Entrance Examination (MAIN), New Delhi.
  AIEEE – New Delhi.

- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)

  JEE MAIN – 85%
  AIEEE – 15%

- **Calendar for admission against Management/vacant seats:**
  - Last date of request for applications 15.12.2021
  - Last date of submission of applications 15.12.2021
  - Dates for announcing final results 24.12.2021
  - Release of admission list (main list and waiting list shall be announced on the same day)
  - Date for acceptance by the candidate (time given shall in no case be less than 15days)
  - Last date for closing of admission 24.12.2021
  - Starting of the Academic session 03.01.2022
  - The waiting list shall be activated only on the expiry of date of main list

11. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

  Only JEE Main and AIEEE Rank holders.

- Mention the minimum Level of acceptance, if any
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years.
  45%
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

12. List of Applicants

- List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

13. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

  Students with JEE (MAIN) & AIEEE rank holders are eligible for admission under Management Quota.

- Score of the individual candidate admitted arranged in order or merit
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

14. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each
  - 20 class rooms with 66 sqm each
- Number of Tutorial rooms and size of each
  - 15 Tutorials with 33 sqm
- Number of Laboratories and size of each
  - 15 laboratories with 79 sqm each.
- Number of Drawing Halls with capacity of each
  - 01 with 800 sqm
- Number of Computer Centres with capacity of each
  - 04 computer centres with 60 students each.
- Central Examination Facility, Number of rooms and capacity of each

  15 Rooms with 66 students capacity.
- Online examination facility (Number of Nodes, Internet bandwidth, etc.)
- Barrier Free Built Environment for disabled and elderly persons
  - Available
- Occupancy Certificate
  - Available
- Fire and Safety Certificate
  - Available
- Hostel Facilities
  - Available

- **Library**
  - Number of Library books/ Titles/ Journals available (Programme-wise)

No. of Volumes - 25906

No. of titles - 5111

No. of Journals - 62

- List of online National/ International Journals subscribed

  J Gate & Welley Black Well Journals available.

- E- Library facilities - Available.
- National Digital Library (NDL) subscription details: Available.

Laboratory and Workshop

- List of Major Equipment/Facilities in each Laboratory/Workshop

MECHANICAL LAB	
FLUID MECH. LAB	
SL. NO.	**LAB EQUIPMENT**
1	Impact of Jet on Vanes.
2	Bernoulli's Theorem Apparatus
3	Complete setup for Flow measurement using Pilot tube
4	Pelton Turbine Hp Test Rig with 5 HP Pump
5	Centrifugal Pump. (DC Drive Variable Speed Test Rig)
6	Reciprocating Pum (DC Drive Variable Speed Test Rig)
REFRIGERATION AND AIR CONDITIONING LAB	
SL. NO.	**LAB EQUIPMENT**
1	Absorption System Refrigeration Vapour Test Rig
2	Air conditioner (New Air Condition used) Working Model
3	Air Conditioning Test Rig
I. C. Engines & Gas Turbines Lab	
SL. NO.	**LAB EQUIPMENT**
1	2 STROKE PETROL ENGINE DEMONSTRATIONAL SECTIONED MODEL
2	4 STROKE PETROL ENGINE DEMONSTRATIONAL SECTIONED MODEL
3	2 STROKE 1 CYLINDER PETROL ENGINE(ACTUAL ENGINE CUT SECTION)
4	4 STROKE 1 CYLINDER PETROL ENGINE(ACTUAL ENGINE CUT SECTION)
5	4 STROKE 1 CYLINDER DIESEL ENGINE(ACTUAL ENGINE CUT SECTION)
6	TO FIND THE INDICATED HORSE POWER ON MULTI CYLINDER DIESEL ENGINE BY MORSE TEST WITH DYNAAMOMETER
7	4 STROKE 1 CYLINDER DIESEL ENGINE TEST RIG WITH ELECTRICAL DYNAMOMETER
8	2 STROKE PETROL ENGINE TEST RIG WITH ROPE BRAKE / ELECTRICAL DYNAAMOMETER
STRENGTH OF MATERIALS LABORATORY INSTRUMENTS	
1	UNIVERSAL TESTING MACHINE 20 TON DIGITAL
2	IMPACT TESTING MACHINE WITH POSTIONING GAUGE PENDULAM DROP ANGLE 90 DEGREE EFFECTIVE WEIGHT
3	ROCKWELL HARDNESS TESTING MACHINE
STEAM & POWER GENERATION LABORATORY INSTRUMENYTS	
1	LOW AND HIGH PRESSURE BOILER BMODEL
2	(a)SINGLE STAGE AIR COMPRESSOR TEST RIG
	(b)DOUBLE STAGE AIR COMPRESSOR TEST RIG
MEASURMENT AND CONTROL LABROTORY INSTRUMENTS	
1	STUDY OF A LVDT AND MEASURMENT OF LINEAR DISPLACEMENT

HEAT TRANSFER LABROTORY INSTRUMRNTS	
1	TO DEMONESTRATE THE SUPER THERMAL CONDUCTIVITYHEAT PIPE AND COMPARE ITS WORKING WITH THAT OF THE BEST CONDUCTOR i.e, COPPER PIPE . ALSO PLOT TEMPERATURE VARIATION ALONG THE LENGTH WITH TIME OR THREE PIPES.
2	TO DETERMINE AVERAGE HEAT TRANSFER COFFICIENT FOR EXTERNALLY HEATED HORIZONTAL PIPE UNDER FORCE COMVECTION & PLOT REYNOLDS AND NUSSELT NUMBERS ALONG THE LENGTH OF PIPE.
3	TO DETERMINE THE THERMAL CONDUVTIVITY VOF A METTALIC ROD
4	TO DETERMINE THE THERMAL CONDUCTIVITY OF A SOLID BY THE GUARDED HOT P-LATE METHOD
5	TO DETERMINE THE WATER SIDE OVERALL HEAT TRANSFER COEFFICIENT ON A CROSS FLOW HEAT EXCHANGER .
6	TO MEASURE THE EMISSIVITY OF THE GRAY BODY(PLATE)AT DIFFERENT TEMPERATURE AND PLOT THE VARIATION OF EMISSIVITY WITH SURFACE TEMPERATURE.
7	TO VERIFY THE STEFEN -BOLTZMANN CONSTANT FOR THERMAL RADIATION.
DYNAMICS OF MACHINES LABROTORY INSTRUMENTS	
1	TO DETERMINE GYROSCOPICCOUPLE ON MOTORIZED GYROSCOPE .
2	CAM ANALYSIS APPRATUS.
3	JOURNAL BEARING APPRATUS .
4	WHIRILING OF SHAFT APPRATUS .
5	GOVRONOR APPRATUS WITH DIFFRENTIAL ATTACHMENTS.
6	TO PERFORM THE EXPERIMENT FOR STATING BALANCING ON STATING BALANCING MACHINE.
KINEMATICS OF MACHINE LABORATORY INSTRUMENTS	
1	EPICYLIC GEARS
2	FOUR BAR LINK MECHANISM
3	SINGLE STAGE SPUR GEAR WITH INTERMWDIATE GEAR
4	SINGLE STAGE SPUR GEAR/SIMPLE TRAIN OF GEARS
5	WORM GEAR
AUTOMOBILE ENGINEERING LAB	
1	REAL AXLE (ACTUAL CUT SECTION MODEL)
2	DIFFERENTIAL SYSTEM(ACTUAL CUT SECTION MODEL)
3	STEERING SYSTEM(ACTUAL CUT SECTION MODEL)
4	ELECTRICAL WIRING CIRCUIT OF AN AUTOMOBILE
WORKSHOP	
1	SHAPER MACHINE
2	MILLING MACHINE
3	LATHE MACHINE
4	WELDING MACHINE
REFRIGERATION & AIR CONDITIONING LAB	
1	VAPOUR COMPRESSION REFRIGERATION UNIT COMPURISED
2	THERMO ELECTRIC REFRIGERATION TEST RIG
3	PERFORMANCE TEST ON AIR CONDITIONING TEST RIG
4	ICE PLANT TRAINER
5	VAPOUR ABSORTION TEST RIG

BASIC ELECTRICAL LAB	
SL.NO	**NAME OF THE INSTRUMENT**
1	DC MACHINE LAB-1
2	DC MACHINE LAB-2
3	SINGLE PHASE INDUCTION MOTOR
4	SINGLE PHASE TRANSFORMER LAB
5	Three phase induction motor
6	DC Supply
NETWORK DEVICE LAB	
SL.NO	**NAME OF THE INSTRUMENT**
1	NETWORK THEORM TRAINER -I
2	NETWORK THEORM TRAINER -II
3	ACTIVE FILTER TRAINER
4	TWO PORT NETWORK
5	RLC SERIES AND RESONANT CIRCUIT
6	SPECTRUM ANALYSER
ELECTRICAL & ELECTRONICS MEASUREMENT LAB	
SL.NO	NAME OF THE INSTRUMENT
1	CALIBERATION UNIT
2	POVYER MEASUREMENT OF TWO WATT METER
3	KELVINS BRIDGE
4	MAXWELLS CAPACITANCE BRIDGE
5	MAXWELLS INDUCTANCE BRIDGE
6	AC/DC LOAD
7	ENERGY METER TRAINER
8	LCR Q-METER
9	HYSTERISIS LOOP TRAINER
10	BALASTIC GALVANO METER
11	SPECTRUM ANALYSER
12	DC POTENTIOMETER
13	CALIBERATION OF VOLTMETER & AMMETER BY DC POTENTIOMETTER

ACCESSORIES	
SL.NO	**NAME OF THE INSTRUMENT**
1	RHEOSTAT
2	ENERGY METER
3	VOLTMETER
4	AMMETER
5	VARIAC
6	WATTMETER
7	OSCILLOSCOPE
8	ANALOG-DIGITAL LAB POWER SUPPLY
9	DC POWER SUPPLY
10	ANALOG-DIGITAL LAB
11	AMMETER(0-10)A
12	METAL CLADDING
13	BATTERIES(9V)
14	MULTIMETER
15	SOLDERING IRON
16	DC MOTOR
17	ISOLATION TRANSFORMER
18	LOADING INDUCTOR
19	3-PHASE TRANSFORMER
20	RHEASTAT
21	CRO PROBES
22	TACHOMEKAR
23	SINGLE PHASE INDUCTION MOTER
24	MEGGER
25	CUTTING PLIER
26	PLIER
27	CAPACITOR

ELECTRICAL MACHINE & ECD LAB	
SL.NO	**NAME OF THE INSTRUMENT**
1	SINGLE PHASE INDUCTION MOTOR
2	DC MACHINE LAB-II
3	SCOTT CONNECTION TRAINER
4	SUMPNER'S TEST OF SINGLE PHASE TRANSFORMER
5	PARALLEL OPERATON OF TWO MSINGLE PHASE TRANSFORMER
6	THREE PHASE INDUCTION MOTER TRAINER
7	SINGLE PHASE TRANSFORMER
8	THREE PHASE TO SIX PHASE CONVERSION TRAINER

CONTROL & INSTRUMENT LAB	
SL.NO	**NAME OF THE INSTRUMENT**
1	CONTROL SYSTEM LAB
2	AC SERVOMOTOR SPEED TORDUE STUDY UNIT
3	LAG & LEAD TRAINER
4	PID CONTROLER TRAINER
5	RELAY CONTROL TRAINER
6	STUDY & VALIDATE CONTROLERS FOR A TEMP CONTROL SYSTEM USING PID
7	SCHEARING BRIDGE
8	KELVINS DOUBLE BRIDGE
9	TEMP TRANSDUCER TRAINER
10	STRAIN GAUGE TRAINER
11	LVDT TRAINER
12	MAXWEL BRIDGE TRAINER
13	OVEN
14	POSITION CONTROL SYSTEM using SYNCHRONOS
15	MINI PROCESS CONTROL
POWER ELECTRONICS LAB	
SL.NO	**NAME OF THE INSTRUMENT**
1	SCR,TRIAC MOSFET CHARACTERSTRIC STUDY UNIT
2	UJT CHARACTERSTICS STUDY UNIT
3	SCR TURN-ON CIRCUIT USING UJT TRIGGERING
4	CO-SINE TRIGGERING METHOD FOR SCR
5	SINGLE PHASE CONVERTER FIRING UNIT MICROCONTROLER BASED
6	SINGLE PHASE FULLY CONTROLLED BRIDGE CONVERTER POWER UNIT
7	RESONANT SERIES INVERTER
8	RAMP COMPARETOR SCHEME OF REGULATING AC POWER USING TRIAC & OPTO INSULATOR
9	STUDY OF FORWARD CONVERTOR (BUCK) &FLY BACK CONVERTOR (BOAST) OPERATION.
10	SINGLE PHASE IGBI BASED PWM INVERTOR
11	THREE PHASE HALFWAVE & FULLVAVE CONTROLED CONVERTOR FIRING UNIT
12	SINGLE PHASE AC VOLTASE CONTROLER
13	THREE PHASE HALFWAVE & FULLVAVE CONTROLED CONVERTOR POWER UNIT
14	IGBT BASED THREE PHASE VSI WITH PWM
15	SINGLE PHASE HALF CONTROLED BRIDGE CONVERTOR POWER UNIT
16	FUNCTION PULSE DC MOTOR GENERATOR

ACCESSORIES	
SL.NO	**NAME OF THE INSTRUMENT**
1	DC MOTOR
2	INSULATION TRANSFORMER
3	LOADING INDUCTOR
4	3-PHASE TRANSFORMER
5	RHESTAT
6	CRO PROBES
7	TACHOMETER
8	SINGLE PHASE INDUCTION MOTOR
9	MEGGER
10	CUTTING PLIER
11	PLIER
12	CAPACITOR (80-100 MF)

COMPUTER LAB DETAILS			
Sl. No.	**Name of the Computer**	**Configuration**	**Quantity**
1	WIPRO COMPUTERS	DUAL CORE 1.8GHz with 500MB RAM	30
2	WIPRO COMPUTERS	DUAL CORE 2.4GHz with 1GB RAM	60
3	WIPRO COMPUTERS	MULTI USER (Internet Lab)	5
4	WIPRO SERVERS		2
5	NETWORK SWITCH	24 PORT	5
6	HP DESKJET ALL-IN-ONE		1
7	HP LASERJET PRINTER		3

List of Experimental Setup in each Laboratory/Workshop

15. Computing Facilities

- Internet Bandwidth - 32 Mbph
- Number and configuration of System - 156 nos.
- Total number of system connected by LAN - 150 nos
- Total number of system connected by WAN
- Major software packages available - Windows 98
- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)
- Facilities for conduct of classes/courses in online mode (Theory & Practical) - YES
- Innovation Cell
- Social Media Cell - YES
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments.

- **List of facilities available**

- Games and Sports Facilities
- Extra-Curricular Activities
- Soft Skill Development Facilities

- **Teaching Learning Process**
  - Curricula and syllabus for each of the Programmes as approved by the University
  - Academic Calendar of the University
  - Academic Time Table with the name of the Faculty members handling the Course
  - Teaching Load of each Faculty
  - Internal Continuous Evaluation System and place
- Student's assessment of Faculty, System in place

- **For each Post Graduate Courses give the following:**
  - Title of the Course
  - Curricula and Syllabi
  - Laboratory facilities exclusive to the Post Graduate Course
- **Special Purpose**
  - Software, all design tools in case
  - Academic Calendar and framework

16. Enrolment and placement details of students in the last 3years

17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
- MoUs with Industries (minimum3(10))

18. LoA and subsequent EoA till the current Academic Year

Attached separately.

19. Accounted audited statement for the last three years

20. Best Practices adopted, if any

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures

Important Instructions:

- Avoid putting personal information in public domain.
- The mandatory disclosure should be available freely to view/download to the public without any restrictions.
- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).