



## MANDATORY DISCLOSURE (ACADEMIC YEAR 2026-27)

1	<b>Name of the Institution:</b>	R.K Institute of Enggineering and Technology. Kantapada, Niali, Cuttack,752103 E-mail: rkiet2010@gmail.com
2	<b>Name and address of the Trust:</b>	Nishakar Educational Trust Kantapada,Niali, Cuttack,752103
3	<b>Name and Address of the Principal:</b>	Dr. Anup Kumar Nanda. R.K Institute of Engineering and Technology. Ph: 8249906036 E-mail: rkiet2010@gmail.com
4	<b>Name of the affiliating University:</b>	Biju Patnaik University of Technology, Rourkela,Odisha

### 5 Governance

#### ❖ Governing Body

Sl.No	Name of the Member	Position in the GB
1	<b>Shri Sarat Chandra Mallick,</b> Chairman, Nishakar Educational Trust,	Chairman
2	<b>Dr. Anup Kumar Nanda</b> Principal, R.K Institute of Engineering and Technology	Member Secretary (Ex-officio)
3	<b>Smt. Jinubala Mallick</b> Secretary, Nishakar Educational Trust,	Member
4	<b>Shri Asutosh Mallick,</b> Trustee, Nishakar Educational Trust,	Member
5	<b>Prof. (Dr) Kali Charan Rath</b> Associate Professor, GIET University(Educationist)	Member
6	<b>Mr. Subhasish Pattanaik</b> Manager (Design), RHE Magnesita	Member
7	<b>Nominee from ERO, AICTE, Kolkata</b> (To be nominated)Request letter already sent	Member
8	<b>Nominee from Biju Patnaik University of Technology</b> (To be nominated)Request letter already sent	Member
9	<b>Nominee from Govt. Of Odisha (Skill Development and Technical Education)</b> (To be nominated)Request letter already sent	Member
10	<b>Prof. Sushant Kumar Dash</b> Associate Professor,R.K Institute of Engineering and Technology (Staff representative – Male)	Member
11	<b>Prof. Rojalin Biswal,</b> Asst. Prof R.K Institute of Engineering and Technology (Staff representative – Female)	Member



## 6. Programmes Details:

### ❖ Course Details: (2026-27)

Programme Name	Branch Name	Duration (Years)	Number of Seats	Cut off marks for admission	Tuition Fees (Rs)	Avg. Placement in last 3 years
B-tech	CSE	4	60	As Per AICTE guidelines		
B-tech	EE	4	60			
B-tech	MECHANICAL	4	60			
DIPLOMA	CIVIL	3	60		25800.00	
DIPLOMA	EE	3	120		25800.00	
DIPLOMA	MECHANICAL	3	120		25800.00	

### ❖ NBA Accreditation Status:

1	Name/ List of Programmes/ Courses Accredited	No
2	Applied for Accreditation	No
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA
3	List of programmes/ courses Not Applied	NA

### ❖ NAAC Accreditation Status:

1	Name/ List of Programmes/ Courses Accredited	No
2	Applied for Accreditation	No
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA
3	List of programmes/ courses Not Applied	NA

## 7. Faculty UG:

No.	Name of the Faculty	Highest Degree	Name of the Department	Designation	Date of Joining
1	Dr. Anup Kumar Nanda	M.Tech, Ph.d	Electrical Engineering	Principal & Professor	
2	Mr. Bijay Kumar Sahoo	M.Tech	Electrical Engineering	Asst. Prof.	05-06-2026
3	Mrs. Rashmita Nayak	M.Sc	Mathematics	Asst. Prof.	06-06-2026
4	Mr. Sambit Kumar Behera	M.Tech	Mathematics	Asst. Prof.	08-06-2026
5	Mrs Aneeta Swain	MA	English	Asst. Prof.	05-06-2026
6	Mr. Manoranjan Samal	M.Sc	chemistry	Asst. Prof.	05-06-2026
7	Miss Arpita Priyadarshini	M.Tech	Computer Science	Asst. Prof.	05-06-2026
8	Mr. Debi Prasad Jena	M.Tech	Mechanical Engineering	Asst. Prof	06-06-2026
9	Dr. Gobinda Chandra Mohanty	M.Tech, Ph.d	Physics	Asst. Prof	08-6-2026



## 8. Profile of Principal

Name : DR. ANUP KUMAR NANDA  
Education Qualifications : Ph.D in Electrical Engineering

### Work Experience

Teaching : 09  
Research : 06  
Industry : 01  
Courses taught at : Dip.,UG,PG  
No. of papers published : 10  
Patents (Filed & Granted) :03

## 9. Fee

Programme Name	Branch Name	Duration (Years)	Number of Seats	Tuition Fees (Rs)
B-tech	CSE	4	60	
B-tech	EE	4	60	
B-tech	MECHANICAL	4	60	
DIPLOMA	CIVIL	3	60	25800.00
DIPLOMA	EE	3	120	25800.00
DIPLOMA	MECHANICAL	3	120	25800.00

**10. Admission Procedure:** Admission in to various programmes of R.K.Institute of Engineering & Technology is controlled by Odisha Joint Entrance Examination (OJEE) and as per the rules and regulations formed by Government of Odisha.The students are admitted through the entrance examination and counselling conducted by OJEE. For more details about the admission procedure OJEE website can be referred <https://ojee.nic.in>.

**11. Criteria and Weightages for Admission:** The criteria and eligibility for admission are governed by Odisha Joint Entrance Examination (OJEE) and as per the rules and regulations formed by Government of Odisha in consonant with AICTE guidelines.

**12. List of Applicants:** R.K.Institute of Engineering & Technology do not receive any application for admission. The students choose the programme and course through Odisha Joint Entrance Examination (OJEE) and allotted to Capital Engineering College for admission through the counselling process.

**13. Results of Admission Under Management seats/Vacant seats:** No management seats are available in R.K.Institute of Engineering & Technology as per guidelines of Government of Odisha. The vacant seats are filled as per the guidelines formed by OJEE from time to time.



## 14. Information of Infrastructure and Other Resources Available

SI No	Type of Infrastructure	Total Area (Sq Mtr)
1	Office all inclusive	318.6
2	Principal Room	33.30
3	Training & Placement Cell	33.30
4	Security	17.50
5	Housekeeping	17.50
6	Maintenance Room	17.50
7	Central Store	33.30
8	Exam Control Room	33.30
9	Board Room	33.30
10	Course Coordinator Room	14.88
11	Dean Office	32.60
12	Department Office	68.71
13	Department Office	68.71
14	Department Office	68.71
15	Department Office	68.71
16	Department Office	68.71
17	Faculty Room	181.44
18	Faculty Room	32.99
19	Faculty Room	17.41
20	Faculty Room	29.19
21	Faculty Room	48.32
22	Faculty Room	29.19
23	Faculty Room	14.88
24	HOD Room	34.47
25	HOD Room	10.94
26	HOD Room	11.19
27	HOD Room	22.55
28	HOD Room	11.19
29	HOD Room	22.55
<b>Amenity Area</b>		
30	Pantry for Staff	18.02
31	Cafeteria/Canteen	164.00
45	Toilet	33.30
46	Toilet	33.30
47	Toilet	33.30
48	Toilet	33.30
49	Toilet	33.30
50	Toilet	33.30
51	Toilet	33.30
52	Toilet	33.30
53	Toilet	33.30
54	Toilet	33.30



55	Stationary Store	17.20
56	First Aid Cum Sick Room	15.83
57	Girl's Common Room	104.50
58	Boy's Common Room	104.50
<b>Instructional Area</b>		
<b>UG- Engineering &amp; Technology</b>		
59	Classroom	68.71
60	Classroom	68.71
77	Tutorial	33.30
78	Tutorial	33.30
79	Tutorial	33.30
83	Laboratory	68.80
84	Laboratory	87.97
85	Laboratory	68.80
86	Laboratory	68.80
118	Seminar Hall	140.00
119	Workshop	200.00
120	Additional Workshop	200.00
121	CAD Centre	140.00
<b>Diploma- Engineering &amp; Technology</b>		
122	Classroom	68.71
123	Classroom	68.71
124	Classroom	68.71
125	Classroom	68.71
126	Classroom	68.71
127	Classroom	68.71
128	Classroom	68.71
129	Classroom	68.71
133	Tutorial	33.30
134	Tutorial	33.30
135	Tutorial	33.30
136	Laboratory	68.80
137	Laboratory	68.80
138	Laboratory	68.80
139	Laboratory	68.80
140	Laboratory	68.80



141	Laboratory	68.80
142	Laboratory	68.80
143	Laboratory	68.80
144	Laboratory	68.80
145	Laboratory	68.80
146	Laboratory	68.80
147	Laboratory	68.80
148	Laboratory	68.80
149	Laboratory	68.80
150	Laboratory	68.80
151	Laboratory	68.80
156	Seminar Hall	140.00
157	Workshop	200.00
158	Additional Workshop	200.00
190	Seminar Hall	140.00
191	CAD Centre	140.00
<b>Instructional common Area</b>		
191	Library & Reading Room	409.92
192	Computer Centre	156.77
193	Language Lab	33.30
195	Circulation Area	700.78
<b>Grand Total</b>		<b>6309.00</b>

Barrier Free Built Environment for disabled and elderly persons

: Available in each building

Occupancy Certificate

: Obtained from competent authority

Fire and Safety Certificate

: Obtained from competent authority

Hostel Facilities

: Available for Diploma

## ❖ Library

### • Library Book details:

Total No of Titles :1017

Total No of Volumes :7372

### • Journal Details:

Total No of National Journals :15

Total No of International Journals :15

E-journals available :50

### • Other Details:

No of Computers available in E-Library :20

Library Automation software name :SOFTLIB

• **National Digital Library (NDL) subscription details** : registration Id)rkiet2010@gmail.com



## ❖ Laboratory and Workshop

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

Laboratory	Major Equipment Available
<b>Physics Lab</b>	Spectrometer
	Travelling Microscope
	Newton's Rings Apparatus
	Diffraction Grating Setup
	Polarimeter
	LASER Kit with Optical Bench
	Hall Effect Experimental Setup
	Semiconductor Diode Characteristics Setup
	Cathode Ray Oscilloscope (CRO)
	Function Generator
	Digital Storage Oscilloscope (DSO)
	Ultrasonic Interferometer
	B-H Curve Apparatus
	Carey Foster Bridge
	Optical Fiber Communication Kit
<b>Chemistry Lab</b>	Digital pH Meter
	Conductivity Meter
	UV-Visible Spectrophotometer
	Flame Photometer
	Colorimeter
	Electronic Weighing Balance
	Hot Air Oven
	Muffle Furnace
	Magnetic Stirrer
	Water Distillation Unit
	Water Bath
	Centrifuge
	Fume Hood
	Desiccator
	Reagent Storage Cabinet
<b>Language Lab</b>	Teacher Console
	Student Computer Systems
	Language Learning Software
	Headphones with Microphones
	Interactive Smart Board
	LCD Projector
	Multimedia Server
	Audio Recording System
	Public Address System
	Network Switch
	UPS System
	Web Cameras
	Pronunciation Training Software
	Group Discussion Recording Facility
	Audio-Visual Learning System
<b>Basic Electrical Engineering Lab</b>	DC Shunt Motor
	DC Series Motor



	DC Compound Motor
	Universal Motor
	Three Phase Squirrel Cage Induction Motor
	Three Phase Slip Ring Induction Motor
	Single Phase Induction Motor
	DC Generator Set
	Alternator
	Transformer Test Bench
	Wattmeters
	Megger
	Power Factor Meter
	Auto Transformer
	Motor Generator Set
<b>Basic Electronics Engineering Lab</b>	Digital Storage Oscilloscope (DSO)
	Function Generator
	Regulated DC Power Supply
	Digital Multimeter
	Breadboard Trainer Kit
	Semiconductor Device Trainer
	CRO Trainer Kit
	Transistor Characteristics Setup
	Op-Amp Trainer Kit
	Logic Gate Trainer Kit
	Digital IC Trainer Kit
	Communication Trainer Kit
	Soldering Station
	PCB Fabrication Kit
	Signal Analyzer
<b>Basic Civil Engineering Lab</b>	Compression Testing Machine (CTM)
	Universal Testing Machine (UTM)
	Concrete Mixer
	Slump Cone Apparatus
	Vicat Apparatus
	Le Chatelier Apparatus
	Sieve Shaker
	Aggregate Impact Testing Machine
	Aggregate Crushing Value Apparatus
	Los Angeles Abrasion Testing Machine
	Permeability Apparatus
	Theodolite
	Dumpy Level
	Auto Level
	Total Station
<b>Basic Mechanical Engineering Lab</b>	Centre Lathe Machine
	Drilling Machine
	Shaper Machine
	Milling Machine
	Bench Grinder
	Arc Welding Equipment
	Gas Welding Kit
	Air Compressor
	Reciprocating Air Compressor Test Rig



	Centrifugal Pump Test Rig
	Pelton Wheel Turbine Model
	Francis Turbine Model
	Kaplan Turbine Model
	Four-Stroke Petrol Engine Test Rig
	Four-Stroke Diesel Engine Test Rig
<b>Mechanical Workshop</b>	Centre Lathe Machine
	Bench Drilling Machine
	Shaper Machine
	Milling Machine
	Bench Grinder
	Arc Welding Machine
	Gas Welding Set
	TIG Welding Machine
	MIG Welding Machine
	Power Hacksaw Machine
	Sheet Metal Work Bench
	Carpentry Work Bench
	Wood Working Machines
	Fitting Shop Work Benches
	Portable Electric Drill
	Air Compressor
	Bench Vice
	Surface Plate
	Hand Tool Kits
	Safety Equipment and Welding Accessories
<b>Electrical Machine Lab</b>	DC Shunt Motor Test Setup
	DC Series Motor Test Setup
	DC Compound Motor Test Setup
	Universal Motor Test Setup
	Three Phase Squirrel Cage Induction Motor
	Three Phase Slip Ring Induction Motor
	Single Phase Induction Motor
	Synchronous Motor Setup
	Alternator Test Bench
	DC Generator Set
	Transformer Test Bench
	Open Circuit and Short Circuit Test Setup
	Auto Transformer (Variac)
	Three Phase Resistive Load Bank
	Rheostats
	Wattmeters
	Power Factor Meter
	Tachometer
	Megger Insulation Tester
	Motor Generator Set
	Star-Delta Starter
	Direct-On-Line (DOL) Starter
	Rotor Resistance Starter
	Energy Meter Testing Setup
	Digital Voltmeter and Ammeter Set



<b>IT Systems Lab</b>	Desktop Computer Systems
	High-End Server System
	Network Attached Storage (NAS)
	Managed Network Switches
	Wireless Access Points
	Router Configuration Trainer
	Structured LAN Cabling Setup
	Patch Panels and Network Rack
	Uninterruptible Power Supply (UPS)
	Laser Printer
	Network Printer
	Scanner
	LCD Projector
	Interactive Smart Board
	Computer Hardware Maintenance Kits
	Linux Server Workstation
	Database Server Setup
	Web Server Setup
	Computer Networking Trainer Kit
	Cyber Security and Network Monitoring Software
	Operating System Laboratory Software
	Programming and Compiler Software Suite
	Virtualization Platform (VMware/VirtualBox)
	Cloud Computing Training Platform
	Internet Connectivity and Firewall System

## ❖ **Computing Facilities**

- Internet Bandwidth : 500 mbps
- Number and configuration of System : 120
- Total number of systems connected by LAN : 60
- Total number of systems connected by WAN : 60
- Major software packages available: : 30
- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.) : Available
- Facilities for conduct of classes/courses in online mode (Theory & Practical) : Available
- Innovation Cell : Available
- Social Media Cell : Available
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments : N/A

## ❖ **List of facilities available**

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



**15. LoA and subsequent EoA till the current Academic Year:** Available in Website

**16. Accounted audited statement for the last three years:** Available in Website

**17. Best Practices adopted, if any**

**Objectives of the practice:**

1. For building healthy academic and personal relationship between the students and teachers.
2. Enforcing more discipline, more involvement and heart to heart connections with the students.

**The Context:**

Under this scheme, the students are divided into several small groups (Not more than 15 students in a group) and each group is headed by a teaching staff known as the proctor. The students meet the proctor on scheduled date, time and at places and put forth their difficulties for advice. The proctor looks into the general interest of the students placed under him/her. The proctor remains in frequent touch with the students of his/her group and try to solve their problems both academic and others.

**The Practice:**

1. The students of the proctorial group shall meet the proctors attest once in a week or as many times as is necessary to sort out the academic problems.
2. The students shall furnish such information to the proctors as required for the maintenance of the proctorial record.
3. No. student should leave headquarters without informing the proctor.
4. No. student can ordinarily meet the principal on official business without the prior permission of the proctor nor can submit any application without his/her recommendation.
5. Any adverse report against a student by the proctor will be seriously viewed.
6. The promotion of the college exam. and issue of the final conduct / T.C/ from the college will be reflected on proctorial records of the student during the period of study in the college.

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