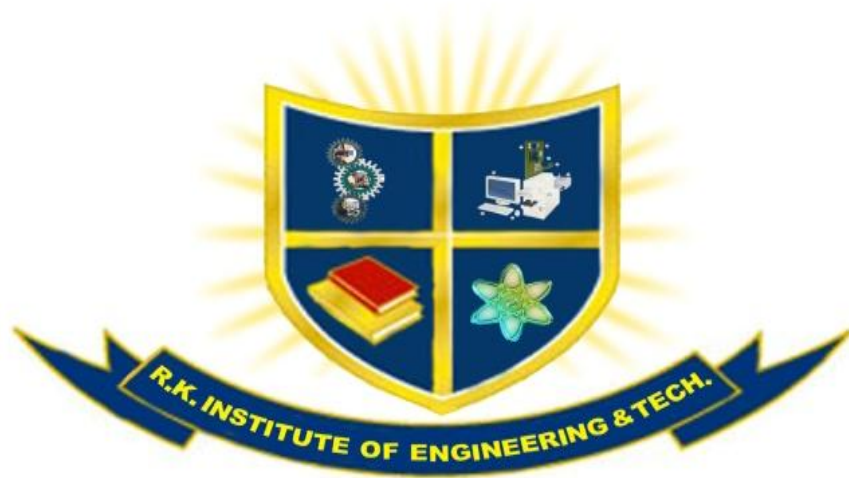


R.K INSTITUTE OF ENGINEERING AND TECHNOLOGY,
NIALI, CUTTACK



MANDATORY DISCLOSURE
(DIPLOMA ENGG. PROGRAMME)

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

01. NAME OF THE INSTITUTION: -

R.K INSTITUTE OF ENGINEERING & TECNOLOGY(RKIET)

Village : KANTAPADA(APUJA)
Taluka : NIALI BLOCK
District : CUTTACK
State : ODISHA
Pin Code : 752103
STD Code : 0671
Phone No : 2805114/116/117/120/121
Fax No : 2805116
E-mail : rkiet2010@gmail.com

02. NAME & ADDRESS OF THE PRINCIPAL :-

Name : **Prof Subrat Sekhar Pattnaik**
Address : R.K Institute Of Engineering & Technology
At: Kantapada(Apuja)
Po: Apuja
District: Cuttack
Pin: 752103

Longitude: 20, 9, 16 Latitude: 86, 03, 41

Telephone No : 0674- 2111650
Fax No. : 0671 -2805116

Office hours at the Institution: 9 AM to 5 PM.

E-mail : rkiet2010@gmail.com

Website : www.rkiet.org

Nearest Railway station(dist in Km): Cuttack – 40 KM

Nearest Airport(dist in Km):- Bhubaneswar-45 KM.

03. Type of Institution : Private-Self Financed.
Category(1)of the Institution :Non minority.
Category(2) of the Institutiion : Co-Education.

04. Name of the Organization running the Institution: Nishakar Educational Trust.
Type of the organization : Trust

Address of the organization : Nishakar Educational Trust ,
AT/PO-kantapada(apuja),PS-niali,cuttack.

Registered with : Society.

Registration date : 6/11/2010
Website of the organization : www.rkiet.org

05. NAME OF THE AFFILIATING COUNCIL :-

▶ SCTE&VT,Bhubaneswar,Odisha

Address: Near Raj Bhawan,Unit-8,Bhubaneswar, ORISSA.
Website :www.bput.ac.in

06. Name of Principal : **Prof. Subrat Sekhar Pattnaik**

Exact Designation : Principal

Phone number with STD Code : 0671-2111650

Fax number with STD Code : 0671-2805116

E-mail :rkiet2010@gmail.com

Fax No. : 0671-2805116

07. Governing Board Members:

- | | | |
|----|--|--|
| 1) | Chairman | Er. Rohit Kumar Mallick
Chairman |
| 2) | Secretary | Sri. Sarat Chandra Mallick
Secretary Cum Managing Trustee |
| 3) | Member
(Nominee of the Trust) | Mrs. Laxmipriya Mallick |
| 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 from
the Region |
| 6) | Member
(Nominee of the Affiliating Body/
University) | To be nominated by SCTE&VT
Bhubaneswar, 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, RKIET, Cuttack |

08. Academic Advisory Body:

- 01) Er. Rohit Mallick, Professional in Mechanical Engineering
- 02) Er. Subrat S. Pattnaik,M.Tech in Computer Sc.& Engg.

IV. GOVERNANCE:-

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

NISHAKAR EDUCATIONAL TRUST

- | | |
|--------------|---|
| 1) Chairman | Er. Rohi Kumar Mallick,
Podana, Dist. Cuttack
Service |
| 2) Secretary | Sri.Sarat Chandra Mallick
Podana, Dist. Cuttack
Ex-Army Personnel |

Governing Body

- | | | |
|-----------------------------|---|--|
| 1.Er. Rohit Kumar Mallick | - | Chairman |
| 2.Sri Sarat Kumar Mallick | - | Secretary Cum Managing Trust |
| 3.Mrs Laxmipriya Mallick | - | Member |
| 4.Prof.(Dr.) Trilochan Sahu | - | Member |
| 5.AICTE Nominee | - | Member(To be nominated) |
| 6.State Govt. Nominee | - | Member(To be suggested by the Govt. of Odisha) |
| 7.University Nominee | - | Member(To be suggested by BPUT, Odisha) |

ii) Member of Academic Advisory Body :-

- 3) Prof Subrat Sekhar Pattnaikl

iii) Frequency of the Board Meetings and Academic Advisory Body: - Twice a year

iv) Organizational chart and process :- Enclosed in Annexure - I

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

- 01) College Management System(CMS) is installed for developing and delivering teaching materials in academic affairs.
- 02) State of Art Technology are installed for conducting class to enhance the quality of teaching..
- 03) Visuals and teaching adds on important courses, containing lectures 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 RKIET is managed by Principal, Vice-Principal with help from HOD's and Faculty members with individual responsibility.

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

- ▶ Semester wise feedback system, regular faculty development program & faculty appraisal helps for the assessment of the performance of the faculty members.

viii) Grievance redressed 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.

V. PROGRAMMES :-

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

Diploma in

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

(ii) Name of the Programs accredited by the AICTE

-Nil-

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

A) Diploma

Name	:	Diploma Engineering
Number of seats	:	(300 per year)
Duration	:	3 years
Cut of mark/rank for admission During the last three years	:	Centralized counseling conducted by (Qualified students from DET, Odisha)
Fee	:	35,000 (per year)
Placement facilities	:	Yes
Campus placement in last three Years with	:	119 (Students till 2013)
Minimum salary,	:	1.2 Lakh Per annum
Maximum salary	:	2.5 Lakh Per annum
and Average salary	:	1.8 Lakh Per annum

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. -

VI. FACULTY:-

(i) **Branch wise list of faculty members:-**

(This institute got its approval on 20-06-2010. Since this is its Third year's programme, Hence the calculation of Student/ Faculty Ratio should be taken on overall basis as the subject is common to all)

No of Permanent Faculty	:	33
Visiting Faculty	:	Nil
Adjunct Faculty	:	Nil
Guest Faculty	:	3
Permanent Faculty: Student Ratio	:	18.45

(ii) **Number of faculty employed(E) and left(L) during the last three years :-**

2010-11		2011-12		2013-14		2014-15	
E	L	E	L	E	L	E	L
05	00	15	4	25	05	37	07

VII. VII. PROFILE OF PRINCIPAL WITH QUALIFICATION, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED :-

(i)

Name : Prof. Subrat S. Pattnaik

Date of Birth : 29th, June 1973

Age : 41 yrs



Academic qualifications (with field of specialization) :

B.E, M.Tech (BPUT) in Computer Sc. & Engineering

Life member of ISTE

Life member of Computer Society

Details of Experience (Academic / Industrial) :

Teaching : 7 Years

Industries : 14 years

Area of specialization : Computer Sc. & Engineering
 Subject Teaching at Under Graduate Level : Computer Network, Security and System Programming

Subject Teaching at PG Level : DAA, Compiler Design

No of paper published : National Journals(1 nos.)
 International Journals(2 nos)

Projects carried out : --2

Patents : --

Technology Transfer : --

Research Pulications : 03

Date of the appointment in the present institution: 23.08.2013

Duration of employment at the Institute concerned: 1 year and 2 months---Continuing

(ii) For each faculty give a page covering:

▶ Note:- Enclosed in **Annexure – II** (separate sheet for each faculty in department wise as per format given)

VIII. FEE :-

(i) **Details of fee, as approved by State fee Committee, for the Institution:-**

For Diploma:

▶ First Year:-

Tution Fee	20,000
Transport Fees	12,000
Placement Training	Nil
Staff and Student Welfare	500
Cost of Uniform, Blazer, Tie, Crest, Hanger ,T.Shirt & Uniform(One time charge)	2500
Refundable Securit Deposit	Nil
Total	35000

Hostel

The college has its own hostel for boys and girls in campus, 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 vacuum cleaning and cost of maintenance of electrical gadgets besides

tube lights, fans 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 Head Counts:-

57No students got TFW with granted amount of Rs.26500/- and Hostel maintenance allowance of an amount Rs.2400/-(10*240)

(iv) Number of scholarship offered by the Institute, duration and amount:-

<u>Sl.No.</u>	<u>Name of Scholarship</u>	<u>Duration</u>	<u>Amount</u>
1)	Chairman's Scholarship	One year	Rs. 10,000/-

(v) Criteria for fee waivers/scholarship :-

- ▶ Income certificate of his father or his family member.
- On merit basis secured in Diploma Entrance Test (Rank holders)
- Carrier meritious students (Academic 10th and +2)

(vi) Estimated cost of boarding, lodging and mess charge in hostels: -Rs. 30,000/- p.a. (1 time payment.)

IX. ADMISSION:-

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

File No with date of first approval: F.No : 730-84/(NDEG)/ET/2007/02) dt. 06/07/2010

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

Courses	2014-2015		2013-2014		2012-2013		2011-2012		2010-2011		
	Sanctioned Intake	Actual admission	Sanctioned intake	Actual admission	Sanctioned intake	Actual admission	Sanctioned intake	Actual admission	Sanctioned intake	Actual admission	
Diploma (FT)	Mechanical Engg.	120	108	120	113	120	112	60	55	40	38
	Electrical Engg.	120	101	120	103	60	55	40	38	40	36
	Civil Engg.	60	63	60	58	40	36	40	37	40	35

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

2011-2012		2010-2011		2009-2010	
Received	admitted	Received	admitted	Received	Admitted

X. ADMISSION PROCEDURE:-

(i) Mention the admission test being followed, name and address of Test Agency and its URL(website) :-

- ▶ DET.(Diploma Entrance test, Orissa), DTET, , Cuttack, , Orissa,
<http://detodisha.nic.in/>

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

a) Last date for request for applications :

- ▶ As per the guideline of admission rules/procedure prescribed by Diploma Entrance Test (ORISSA).

b) Last date for submission of application:

- ▶ As per the guideline of admission rules/procedure prescribed by Diploma Entrance Test (ORISSA).

c) Date of announcing final results :

- ▶ As per the guideline of admission rules/procedure prescribed by Diploma Entrance Test (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 DET (ORISSA) the institution has no such list of its own. Details are available at <http://detodisha.nic.in/>

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 Diploma Entrance Test (ORISSA).

f) Last date for closing of admission :

- ▶ As per the guideline of admission rules/procedure prescribed by Diploma Entrance Test, ORISSA.

g) Starting 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 DET 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 DTET as per the guidelines of DET, Orissa.

XI. 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 Diploma Entrance Test, Orissa for its regular courses. The candidates not qualified in DET shall not be allowed for admission.

- (ii) **Mention the minimum level of acceptance, if any :-**

▶ For Admission to 1st Semester of Engineering I Technology – HSC examination / 10th standard examination

▶ For Admission to 3rd Semester under Lateral Entry Scheme for eligible candidates – Pass in +2 Science Examination from CHSE, Odisha or its equivalent examination with PCM

- (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 counseling DET. Orissa)

- (iv) **Display marks scored in Test etc. and in aggregate for all candidates who were admitted:-**

-Not Applicable-

As the admissions are through I counseling DET. Orissa

XII. APPLICATION FORM :-

- (i) **Downloadable application form, with online submission possibilities:-**

▶ DET Orissa is only allow to fill the Form by on-line only

XIII. LIST OF APPLICANTS:-

- (i) All the applications are received by DET., Orissa and the admission is undertaken through counseling based on DET ranks.

▶ The JEE, Orissa is maintaining the list. 15% management quota seats exists at the college level as per the notification of Industries Department, Govt. of Orissa.

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

- (i) Candidates having valid DET 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 DET 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 DET, 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 DET 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 DET, Counseling Orissa.

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE:-

(i) LIBRARY

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

- ▶ Diploma. Engineering - 6,558 nos
Titles(Engg.) - 1000

b) List of online National/International Journals subscribed:-

National Journals - 10
International Journals - Nil

c) E-Library facilities: - Yes

(ii) LABORATORY :- Details of Laboratories & Workshops

SI. No	Name of the Course	Name of the laboratory/workshop	Major equipment
1	Diploma Courses	Computer Central Lab	140no.s Desktop with 10 Intel dual Core Due Processor, 160 GB HDD, 1GB RAM, 2.8 GHz
2	Electronics & Communication Engineering	Basic Electronics Analog Electronics Engineering	1) DC register power supply unit – 04 nos 2) CRO 20 Mhz – 06 nos 3) Trainer kits for diode, rectifier, FET gate etc. – 14 nos 4) Function generator – 05 nos 5) Accessories

4	Electrical Engineering	Basic Electrical Network Device Lab	<ul style="list-style-type: none"> 1) Voltmeter – 08 nos 2) Squirrel cage induction motor -02 nos 3) Ammeter – 08 nos 4) Wattmeter – 07 nos 5) DOL starter – 02 no 6) Varriac – 01 nos 7) M.G. set – 01 nos 8) Fan motor – 01 nos 9) Loading Rheostat – 06 nos
5		Workshop	<ul style="list-style-type: none"> 1. Welding machine – 03 nos 2. Milling machine -01 3.TIG welding machine – 02 4. Drilling machine 5. Shaping machine (Shaper) – 01 6. Bench grinding machine – 2nos 7. Lathe machine – 2 nos 8. Power hacksaw machine 9. 3jawchuck for lathe machine – 02
6		Drawing Hall	Drawing Tables – 60 nos
7	Physics	Physics Lab	<ul style="list-style-type: none"> 1) Bar pendulum – 03 nos 2) Ultrasonic Interferometer – 03nos 3) Newtons ring apparatus – 02 nos 4) Grating with spectrometer – 02 no 5) Na-vapor lamp with spectrometer - 02 nos 6) Searle's apparatus – 02 nos 7) Rigidity apparatus – 03 nos 8) Lee's apparatus – 02 nos 9) Surface tension app – 02 nos 10) B.J.T. app -02 nos 11) P.N. junction app -02 nos 12) Sonometer app – 02 nos 13) Hot- tirover- 01 nos
8	Chemistry	Chemistry Lab	<ul style="list-style-type: none"> 1) Photo electric colorimeter – 02 sets 2) PH meter – 03 sets 3) Single pan balance – 02 nos 4) Double pan balance – 02 nos 5) Redwood Viscometer – 02 nos 6) Pensky-marten's closed cup flashpoint apparatus – 02 nos 7) Distilled water plant – 01 no
9	English	Language Lab	<ul style="list-style-type: none"> 1) Desktop – 25 nos 2) Video camera – 01 no 3) L.C.D – 01 no 4) Communicate – 01 no 5) Presentation & Public speak – 01 6) Cassettes CIEFL -03 7) Cassettes from BCI
10	Electronics Lab	Micro processor Lab	<ul style="list-style-type: none"> 1)8085 microprocessor Kit 2)stepper Motor

10	EE	ACT LAB./M.P. Lab.	1.8085 Microprocessor Trainer(Micro-85.LC) 2.Channel DAC, Interface Borrard(VBMB-002) 3.Stepper Motor controller with(VBMB-013 ^a) 4. Generate square wave on all line of 8255 with different frequencies, Mode-0, Mode-1, BSR mode operation of 8255 VBMB-008. 5.8085 Microprocessor Trainer Kit Model (cicro-85 lcd, Micro85 EBLCD. 6.Study of stepper motor and its operation(stepper motor controller)VBMB 013 ^a 7.Study of Traffic Light controller(Traffic light control systems) TRAF 8.Elevator Simulator interface(VBMB-022) 9.8051 Microcontroller CMCS Family Microcontroller Trainer(Micro-51EB) 10. Thermometer Kit 11. ACL-02, Amplitude Receiver Kit. 12.ACL-03, FM Tx Kit 13.ACL-04, FM Rx Kit 14.Filter/Noise 15. Sampling Reconstruction Kit. 16. DCL-03, PCM kit
11	EE	AEC LAB	1. Resistance of different values. 2. Transistors. 3. FETs. 4. Connecting wares. 5. Soldering Irons. 6. ICs. 7. 4-Bit Binary Ripple Counter [DB-14] 8. BNC to BNC Cable [BNC]. 9. BNC to Crocodile Cable (BNC-CRO). 10 . Multimeter (VC97) 82,85,86,78,58,87
12	EE	DEC LAB.	1. Binary order / Subs tractor. [DB-08]. 2. Multiplexer/Demultiplexer. [DB-10] 3. Flip flops. [DB-11]. 4. Shift Register [DB-12]. 5. 4-BIT Synchronous Binary Counter. 6. FG-02 2Mhz. Function Generador with frequency Counter. 7. DMM-10 3 ¼ Digital Low cost Handelled Multimeter. 8. DSO - 025C1 - 0316, 0390 25 Mhz. 100 MS/s Col

(iii) **COMPUTING FACILITIES:-**

a) **Number of configuration of systems: -**

Desktop
Desktop with Intel Core Due Processor, 160 GB HDD, 1GB RAM, 2.20 GHz = 140
Printer –74nos HP Scanner – 01 no, Canon Scanner-03 Xerox – 03no Cisco router- 01 no.

- b) **Total number of systems connected by LAN :-** 140
 c) **Total number of systems connected to WAN :-** 140

- d) **Internet bandwidth** :-4Mbps : Line form BSNL & Reliance
- e) **Major software packages available** :-
a. Windows 98, Windows 2003 server, Linux 9.0, Microsoft windows, XP,
b. MSDN Academic Alliance Ver-7 Full Pack, Borland C++ , MS Office 2007, Oracle -10, Oracle-8, Adobe Photoshop-7, Matlab-7, Java-3.0, Tally-9.0, Autocad-2007.-2010.
- f) **Special purpose facilities available** :- Yes

(iv) **WORKSHOP :-**

a) List of facilities available.

- Games and Sports facilities :- Yes
- Extra Curriculum Activities :- Yes
- Soft Skill Development Facilities :- Yes
- Number of Classrooms and size of each :- 21(66.33 sq.m)
- Number of Tutorial rooms and size of each :- 5(36 sq.m)
- Number of Laboratories and size of each :- 15 (180sq.m. appx.)
- Number of drawing halls and size of each :- 01 (183.00 sq.m)
- Number of Computer Center with capacity :- 01(81.73 sq.m. in approx.)
120 computer .
- Central Examination Facility , Number of Rooms and capacity of each :- Yes (21 classrooms of 66.33sq.m and 5 tutorials (36sq.m.) (located in 4 floors are converted into examination halls during examination time based on availability)

(vi) **Teaching Learning Process:-**

- a) **Curricula and syllabi for each of the programmes as approved by the University** :- Yes Available on <http://.sctevt.nic.in>
- b) **Academic Calendar of the University :-** Yes Available on <http://.sctevt.nic.in>
- c) **Academic Time Table** :- Yes (Enclosed **Annexure - III**)
- d) **Teaching Load of each Faculty :-**
- ▶ Lecturer : 18 hours per week
 - Sr. Lecturer : 16 hours per week
 - Professor : 08 hours per week
- e) **Internal Continuous Evaluation System in Place :-** - Yes
- f) **Student's assessment of Faculty, System in place :-** - Yes

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

Prof Subrat Sekher Pattnaik
PRINCIPAL

Appendix-2

R.K Institute of Engineering & Technology, Cuttack

LIST OF FACULTY

	Name	Designation	Qualification	Experience
1	Prof. Subrat Sekher Pattnaik Trilochan Sahu	Principal	M.Tech degree in CSE & IT Engineering from CET Bhubaneswar	8 years (teaching) + 14 years (Industry & Research)
Mechanical Engineering				
1	Er. Debadatta Samantaray	HOD	M. Tech	5 Year Teaching
2	Er. Biranch Sarangi	Sr. Lecturer	B. Tech	5 Year Teaching
3	Er. Amit Parida	Sr. Lecturer	B. Tech	5 Year Teaching
4	Er. Santosh Sethy	Sr. Lecturer	B. Tech	5 Year Teaching
5	Er. Pradipta Swain	Lecturer	B.Tech.	3 Year Teaching
6	Er. Rashmi Padhi	Lecturer	B.Tech.	3 years Teaching
7	Er. Dipanjali Padhi	Lecturer	B.Tech	3 years Teaching
8	Er. Bibhu Prasad Nayak	Lecturer	B.Tech, M.Tech.	3 years Teaching
9	Er. Nagendra Sahoo	Lecturer	B.Tech	3 years Teaching
10	Er. Manoj Pattnaik	Lecturer	B.Tech.	3 years Teaching
11	Er. Ranjan Jena	Lecturer	B.Tech.	2 years Teaching
12	Er. Anil Swain	Lecturer	B.Tech.	2 years Teaching
Civil Engineering				
1	Er. Lingaraj Pradhan	HOD	M. Tech	6 Year Teaching
2	Er. Manas Ranjan Barik	Lecturer	B. Tech	3 Year Teaching
3	Er. Ramesh Nayak	Lecturer	B. Tech	3 Year Teaching
4	Er. Niharika Srichandan	Lecturer	B. Tech	3 Year Teaching
5	Er. Prakash Mishra	Lecturer	B. Tech	2 Year Teaching
6	Er. Amita Avipsa	Lecturer	B. Tech	2 Year Teaching
7	Er. Debashis Panda	Lecturer	B. Tech	2 year Teaching
Electrical Engineering				
1	Er. Bikram Jena	HOD	M.Tech.	6 Year Teaching
2	Er. Saswati Swain	Lecturer	B. Tech	4 Year Teaching
3	Er. Jay Prakash Acharya	Lecturer	B. Tech	3 years Teaching
4	Er. Amar Mohanty	Lecturer	B. Tech	3 Years Teaching
5	Er. Manas Barik	Lecturer	B. Tech	2 Year Teaching
6	Er. Binay Rout	Lecturer	B. Tech	2 years Teaching
7	Er. Bibhu Prasad Palei	Lecturer	B. Tech	1 year Teaching

8	Er. Binodini Das	Lecturer	B. Tech	1 year Teaching
Department Of English				
1	Satyanarayan Pattanaik	Sr. Lecturer	P.G.	20 years Teaching
2	Poonam Tripathy	Lecturer	M.Sc	2 years Teaching
Department Of Physics				
1	Biswaranjan Das	Sr. Lecturer	M.Sc	6 years Teaching
2	Mamata Mohanty	Asst. Proffesor	B.Sc	3 years Teaching
Department Of Chemistry				
	Parashar Mishra	Sr. Lecturer	M.Sc	20 years Teaching
	Nihar Ranjan Swain	Lecturer	B.Sc	2 years Teaching
Department Of Mathematics				
	Madhusudan Mishra	Sr. Lecturer	P.G.	20 years Teaching
	Amar Bikram Mohanty	Sr. Lecturer	P.G.	7 years Teaching
	Gouri Sankar Barik	Sr. Lecturer	P.G.	4 years Teaching