

MANDATORY DISCLOSURE



Submitted by:

KRUPAJAL ENGINEERING SCHOOL

**PRASANTI VIHAR, PUBA SASAN, KAUSALYA GANGA, BHUBANESWAR
PIN-751002, ORISSA, INDIA**

MANDATORY DISCLOSURE BY DIPLOMA LEVEL INSTITUTIONS RUNNING AICTE APPROVED TECHNICAL PROGRAMMES TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO AICTE EVERY YEAR LATEST BY 30TH APRIL TOGETHER WITH ITS URL.

I. NAME OF THE INSTITUTION:

Name of Institution	KRUPAJAL ENGINEERING SCHOOL	
Address	Permanent Location as approved by AICTE	Temporary Location (if applicable)
Village		
Taluk	PUBASASAN, KAUSALYA GANGA	
District	BHUBANESWAR, KHURDA	
PIN	751002	
State	ORISSA	Phone No: 2465128, 2465570
STD Code	0674	WWW. Krupajalgroup.org
FAX No.	2431426, 2433052	E-Mail: <u>kes_principal@india.com</u>

II. NAME & ADDRESS OF THE PRINCIPAL:

NAME	BIKASH CHANDRA PATTANAİK
DESIGNATION	PRINCIPAL
ADDRESS	PLOT NO.- VIM-388, SAILASHREE VIHAR, BHUBANESWAR-751021, ODISHA
TELEPHONE NO.	9338302901, (0674)2743256
FAX NO.	0674-2465701
E-MAIL	<u>bikashpatnaik@rediffmail.com</u>

III. NAME OF THE AFFILIATING UNIVERSITY:

Name	STATE COUNCIL OF TECHNICAL EDUCATION & VOCATIONAL TRAINING , ORISSA
Address	UNIT-VIII, BHOI NAGAR, BHUBANESWAR-751012, ODISHA
Pin Code	751012
STD Code	0674
Phone No.	2402913
Fax No.	2413726

IV. GOVERNANCE:

Ø Members of the Board and their brief background:

Dr. B. C. Rath (Chairman): A dynamic highly qualified personality having entrepreneurship vision and dedicated in spreading quality education in the field of Management, Engineering & Research.

Mr. S. P. Mishra (Vice-Chairman) : A technically qualified computer professional having vast experience in software development and IT services. He is a dedicated manager in planning the pioneering progress of Krupajal Engineering College.

Ø List of Members of Academic Advisory Body:

1	A person of eminence from the Region /Territory either from University or any institute of national repute in the relevant field.	Chairman Prof Dr. Sasikant Achary Former Professor in Mechanical Engg. Department, NIT, Rourkela & Professor in Mechanical Engg. Department, NIT, Silchar, Asam
2	Representative of a recognized /industrial / commercial all India body	Mr. Gagan Bihari Dash Managing Director Nuron Form, Bhubaneswar
3	An Alumni of the institute with at least ten years experience	N.A
4	An expert in the field of management from within the State / Region	Prof. (Dr.) A.K. Mukhopadhyaya Vice-Chancellor, Tripura University
5	Experts in the field of management from outside State / region	i) Prof Brajraj Mohanty Professor, XIMB Bhubaneswar ii) Dr. Kalyan Kumar Director, NIRIST, Itanagar, Arunachal Pradesh
6	A representative from the higher /technical education department of the State/Directorate Technical Education of State	To be nominated
7	A Representative of AICTE	To be nominated
8	One senior faculty member of the Professor's rank.	Prof. R.S Rohila , KEC, Bhubaneswar
9	Principal of the Institute	(Member Secretary) Mr. B.C Pattaink Principal, KES Bhubaneswar

Ø Frequency of the Board Meeting and Academic Advisory Body:

Board meetings are held once in every two month and Academic Advisory Body sits once in 3 month.

Ø Student Feedback on Institutional Governance/ faculty performance.

Student Feedback on Institutional Governance/ faculty performance is taken on regular and structured manner.

V. PROGRAMMES :

Ø Name of the Programmes approved by the AICTE.

Diploma (Engineering & Technology Programme) (Annexure-I)

Ø Name of the Programmes accredited by the AICTE.

- ✓ Civil Engineering
- ✓ Electrical Engineering
- ✓ Electronics & Telecommunication Engineering
- ✓ Mechanical Engineering
- ✓ Computer Science & Engineering

Ø For each Programme the following details are to be given:

- ✓ Name : **Diploma**
- ✓ Number of seats : **420**
- ✓ Duration : **3 years**
- ✓ Fee : **Rs. 23, 700/-**
- ✓ Placement facilities :

College is running placement cell for students placement through on/off campus interviews.

Year	Discipline	Total no. of students passed out (last 3 years)	Total no. of students selected through placement cell (last 3 years)	Total no. of students joined	
2005-2008	Electrical Engg.	137	19	19	
	Electronics & Telecomm. Engg.		24	24	
	Mechanical Engg.		50	50	
	Comp. Sc. & Engg		10	10	
	Civil Engg.		161	09	Result Waited
Electrical Engg.	10	08			
Electronics & Telecomm. Engg.	54	26			
Mechanical Engg.	30	18			
Comp. Sc. & Engg	50	32			
2007-2010	Civil Engg.	At to appeared	08	Result Waited	
	Electrical Engg.				21
	Electronics & Telecomm. Engg.				08
	Mechanical Engg.				42
	Comp. Sc. & Engg				05

Ø Campus Placement in last three years with minimum salary, maximum salary and average salary:

Maximum salary: **Rs.20, 000/-** , Minimum salary: **Rs. 8,000/-**, Average salary: **Rs.12,000/-**

VI. FACULTY:

Ø Branch wise list of faculty members(Full Time):

- ✓ Permanent Faculty: = 62
- ✓ Visiting Faculty: = 00
- ✓ Permanent Faculty: Student Ratio = 1:20 (As Per AICTE Norms)

Sl.No	Name (s) of the Teaching Faculty	Designation	Qualifications	Teaching Experience	Date of Joining the Institution
CIVIL ENGINEERING					
1	RABINDRA KUMAR MALLA	Sr. Lecturer	B.E (Civil)	18	10 th July, 2007
2	NIBEDITA PANI	Sr. Lecturer	M. Tech. (Civil)	5	2 nd Aug., 2008
3	SUBHASHREE PANDA	Sr. Lecturer	B.E (Civil)	5	10 th July, 2008
4	SMITA SAHOO	Lecturer	B.Sc. (Civil)	3	2 nd Jan, 2008
5	CHITTARANJAN SWAIN	Lecturer	B.E (Civil)	3	28 th July, 2008
6	SASWAT KESHARI JENA	Lecturer	B.E (Civil)	1	12 th July, 2009
7	GOURAB MOHANTA	Lecturer	B.E (Civil)	1	6 th Oct. 2009
8	DIPTI RANJAN BISWAL	Lecturer	M. Tech.(Civil)	3	1 st July, 2009
ELECTRICAL ENGINEERING					
9	BIKASH KUMAR SWAIN	Sr. Lecturer	M. Tech. (Elect.)	8	9 th June, 2009
10	SUSANTA GACHHAYAT	Sr. Lecturer	B.E. (Elect.)	6	1 st July, 2006
11	PABITRA MOHAN DASH	Sr. Lecturer	B.E. (Elect.)	9	1 st Feb. 2007
12	SONALI A. RATH	Sr. Lecturer	B.E. (Elect.)	5	20 th Feb. 2006
13	RANJAN KUMAR PRADHAN	Lecturer	B.E. (Elect.)	4	18 th Oct. 2006
14	SUKANTI BEHERA	Lecturer	B.E. (Elect.)	4	15 th Jan. 2007
15	MILLON MISHRA	Lecturer	B.E. (Elect.)	2	10 th Jul, 2007
16	MANAS DAS	Lecturer	B.E. (Elect.)	2	14 th July, 2008
17	CHAKRADHARA KARAN	Lecturer	B.E. (Elect.)	4	10 th Jan. 2006
18	SABITA.CHAINI	Lecturer	B.E. (Elect.)	3	30 th Feb. 2006
19	PATANJALI SAMBHUPAD SAHOO	Lecturer	B.E. (Elect.)	3	14 th July, 2008
20	PRADOSH RANJAN PARIDA	Lecturer	B.E. (Elect.)	2	08 th Jan, 2008
21	PARESWAR DASH	Lecturer	M. Tech. (Elect.)	3	1 st July, 2009

ELECTRONICS & TELECOMMUNICATION ENGINEERING					
22	BIJOY KUMAR SAHOO	Sr. Lecturer	M. Tech	13	2 nd Jan, 2006
23	AMARENDRA SUTAR	Sr. Lecturer	B.E (Electronics)	6	6 th Sep, 2005
24	PRAKASH CHANDRA BEURA	Sr. Lecturer	B.E (Electronics)	5	3 rd July, 2006
25	KOUSTAV DAS	Sr. Lecturer	B.E. (Electronics)	7	1 st Feb. 2006
26	SUSANTA KUMAR DASH	Lecturer	B.E. (Electronics)	5	3 rd April, 2006
27	TAPAN KUIMAR MOHANTY	Lecturer	B.E. (Electronics)	5	18 th July , 2005
28	SHUVENDRA KUMAR TRIPATHY	Lecturer	M. Tech (Electronics)	6	20 th Oct, 2005
29	P. MAHAPATRA	Lecturer	B.E. (Electronics)	5	20 th July 2006
30	SUNIL KUMAR ROUSTRAY	Lecturer	B.E. (Electronics)	5	3 rd Sep, 2005
31	SUSHREE PRIYADARSINI DASH	Lecturer	B. Tech. (Electronics)	1	17 th Aug, 2009
32	SUDIPTA SAMAL	Lecturer	M. Tech (Electronics)	2	10 th July, 2007
MECHANICAL ENGINEERING					
33	O.P.N KAR	Sr. Lecturer	M. Tech. (Mech.)	9	18 th Aug, 2004
34	ABHAYA KUMAR BALIARSINGH	Sr. Lecturer	B.E (Mech.)	6	26 th Sept, 2005
35	SIDHARTHA SANKAR PAHI	Sr. Lecturer	B. (Mech.)	6	10 th July, 2008
36	BIJAY KUMAR SAHU	Sr. Lecturer	B.E (Mech.),M.B.A	13	13 th Mar, 2007
37	PRIYADARSHAN MAHANA	Sr. Lecturer	B.E (Mech.)	6	10 th July, 2006
38	SAMBIT MOHANTY	Sr. Lecturer	B.E (Mech.)	6	11 th Dec, 2006
39	BADRI NARAYAN PANIGRAHI	Lecturer	B.E (Mech.)	3	9 th Oct, 2006
40	SHAIK MOZAMMIL	Lecturer	B.E (Mech.)	5	31 st Aug, 2006
41	PUSPANJALI NAIK	Lecturer	B.E (Mech.)	3	15 th Jan, 2007
42	SWAGATIKA MISHRA	Lecturer	M. Tech. (Mech.)	2	8 th Aug, 2007
43	JITENDRA KUMAR BISWAL	Lecturer	B. Tech. (Mech.)	2	14 th July, 200/8
44	SAMIRAN PATI	Lecturer	B. Tech. (Mech.)	2	10 th Aug, 2009
45	PRADIPTA KUMAR ROUT	Lecturer	B. Tech. (Mech.)	2	10 th Aug, 2009
46	SAMIR KUMAR MOHANTY	Lecturer	B.E (Mech.)	2	5 th Oct. 2009
COMPUTER SCIENCE & ENGINEERING					
74	SUJIT PANDA	Sr. Lecturer	M. Tech (Comp. Sc.)	6	28 th Mar, 2005
48	FARNADISH MISHRA	Lecturer	M.Sc. (IT)	3	18 th Oct. 2006
49	SATYA NARAYAN PATTANAİK	Lecturer	B.E. (Comp. Sc.)	4	14 th Sep, 2005
50	SHIBA SANKAR MISHRA	Lecturer	B.E. (Comp. Sc.)	3	18 th Oct. 2006
51	B.PRADEEPTA KUMAR PATRA	Lecturer	B.E. (Comp. Sc.)	4	12 th Mar 2007

BASIC SCIENCE & HUMANITIES					
MATHEMATICS					
52	ITISHREE SWAIN	Sr. Lecturer	M. Sc. (Math)	7	8 th Sep, 2004
53	SATYABRATA PRADHAN	Sr. Lecturer	M.Sc. (Math.)	11	13 th Oct, 2006
54	ASHOK KUMAR BEHERA	Sr. Lecturer	M. Sc (Math.)	5	11 th Sep, 2008
55	ANURADHA NAYAK	Lecturer	M.Sc. (Math)	3	1 st Aug, 2006
PHYSICS					
56	SWAPNA ROU TRAY	Lecturer	M.Sc. (Phy)	3	25 th July, 2006
57	ITISHREE RATH	Lecturer	M.Sc. (Phy)	3	20 th Sep, 2006
CHEMISTRY					
58	BIBHUDATTA BEHERA	Sr. Lecturer	M.Phil. (Chem.)	6	7 th Aug, 2006
59	SUSHANTA KUMAR SAHU	Lecturer	M. Sc (Chem.)	2	7 th Feb, 2009
60	TRUPTIMAYEE PATTANAIK	Lecturer	M. Sc. (Chem.)	6	9 th Sept, 2009
ENGLISH					
61	PRANATI MISHRA	Sr. Lecturer	M.A. (Eng.)	4	15 th Sep, 2004
62	RAJESH KUMAR SAHOO	Lecturer	M.A (Eng.)	5	11 th Sep, 2008

Ø Number of faculty employed and left during the last three years:

✓ Total No. of full-time faculty recruited during the last three years : **31 Nos.**

✓ Total No. of full-time faculty resigned / left during the last tree years : **23 Nos.**

VII. PROFILE OF DIRECTOR/PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED.

1. **Name** : BIKASH CHANDRA PATTANAİK
2. **Date of Birth** : 25.06.1973
3. **Address** : Plot No-VIM-388, Sailashree Vihar
Bhubaneswar -751021



4. **Educational Qualification** : M. Tech. (Comp. Sc.)

SIGNATURE

5. **Work Experience**
- Ø Teaching : 10 Years
 - Ø Research :
 - Ø Industry : 02 years
 - Ø Others

6. **Area of Specializations** : Computer Architecture, Artificial Intelligence, Algorithm, Parallel Computing

VIII. FEE:

- Ø Details of fee, as approved by State fee Committee, for the Institution.

Rs. 23, 700/- as Tution fee.

Annually

- Ø No. of Fee waivers granted with amount and name of students.:

No application so far in regard to fee waving from students.

- Ø Number of scholarship offered by the institute, duration and amount.

- Ø Criteria for fee waivers/ scholarship:

Applications regarding fee waving are sought from the students and a team from the college is sent for physical verification to ascertain cause for waving of fee.

The recommendation of the team is sent to DTE&T for approval.

- Ø Estimated cost of Boarding and Lodging in Hostels.

Annual estimated cost of boarding and lodging = Rs.27, 000/-

IX. ADMISSION

- Ø Number of seats sanctioned with the year of approval:

<i>Sanctioned seats</i>	<i>Year of Approval</i>
240	2004-2005
240	2005-2006
300	2006-2007
330	2007-2008
420	2008-2009
420	2009-2010

Ø Number of students admitted under various categories each year in the last three years.

Branch	Number of students admitted		
	2007-2008	2008-2009	2009-2010
Civil Engg.	30	30	60
Electrical Engg.	90	120	120
Electronics & Telecomm.	60	90	52
Mechanical Engg.	120	120	120
Comp. Sc. & Engg	30	60	08

X. ADMISSION PROCEDURE:

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

Diploma Entrance Test (DET) is conducted by the DET Board, DTE&T, Orissa

Name	DIRECTORATE OF TECHNICAL EDUCATION & TRAINING , ORISSA
Address	KILLA MAIDAN, BUXI BAZAR, CUTTACK, ODISHA
Pin Code	753001
STD Code	0671
Phone No.	2301061
Fax No.	0671-2301961

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION:

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

DTE&T rank of the qualified students are strictly followed as per merit for admission to different professional course.

Ø Mention the minimum level of acceptance, if any:

Strictly according to DTE&T regulation.

Ø Mention of the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years:

Based on merit list of DET. Orissa

Ø Display marks scored in Test etc. and in aggregate for all candidates who were admitted:

Based on DET, Orissa ranking.

XII. APPLICATION FORM:

Ø Downloadable application form, with online submission possibilities:

Prescribed printed forms are being sold at different centres of the State.

XIII. LIST OF APPLICANTS:

- Ø List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats.

Management seats are filled up through DTE&T merit list.

XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Library:

- Ø Number of Library books/ Titles/ Journals available (programme-wise)

Sl.No	Course(s)	Number of titles of the books	Number of volumes	Total no. of Journals
1	Basic Science & Humanities	22	1742	Nil
2	Civil Engineering	54	407	175
3	Electrical Engineering	56	1894	326
4	Electronics & Telecommunication Engineering	54	1453	222
5	Mechanical Engineering	58	2953	320
6	Computer Science & Engineering	54	1775	180
Total		298	10224	1223

- Ø List of online National/ International Journals subscribed. : IEEE-Online

- Ø E-Library facilities. : “Yes”

LABORATORY:

- Ø **List of Laboratories**

S.No	Name of the Course	Name of the laboratory/workshop (as per the applicable Syllabus)	Total Area of lab/workshop (*)	List of Major equipments (*)
01	Civil Engineering	i) Civil Engineering Material Laboratory –I & II	420 Sq. M	Pan balance 2 Kg capacity, Vee can needle apparatus, Le Chatellor’s apparatus, .S Sieve 1 set, Thermostatically Oven, Casegrade’s, Apparatus, Protector test apparatus, Triaxial Testing Machine, C.B.R testing Machine, Slum test Apparatus Los angle abrasion testing machine , Impact testing machine
		ii)Survey Lab. –I & II		Dumpy Level, Theodlite, Survey Compass, Prismatic Compass, Electronics distance Meter, Box Compass, Plane table, Vernier transit theodlite, Digital theodlite, Tacheometer, Total station with E.D.M
		Iv)Civil Engineering Material Lab. – III (P.H Lab.)		Jacson’s candle turbid meter, P.H Meter, Conductivity Meter, Titration equipment, Jar testing apparatus, Wrinkler’s apparatus, Gravimetric test apparatus, Colour Comparator
02	Electrical Engineering	i) Basic Elect. Engineering Laboratory	1160 Sq. M	mpound Motor, DC Shunt Motor, Load Box, Megger etc

		ii) Network Theory Laboratory		Supper position theorem verification kit, Thevenin's theorem verification kits, Norton's Theorem verification kits, Low pass, High pass, Filter kit etc.
		iii) Elect. Machine Laboratory-I		DC shunt Motor, DC series Motor, Panel Board, Synchronizing Panel Board, Capacitor Motor, Different types relay, Rectifier, Circuit Breaker, Single phase transformer , M-G Set, Auto Transformer, 3 Ø Transformer alternator etc
		iv) Elect. Machine Laboratory-II		
		v) Power Electronics Laboratory		Study of single phase inverter, Kit for SCR Characteristics , Kit for TRIAC Characteristics , Kit for DIAC Characteristics , Kit for NPN Transistor , Kit for Model Regulator, Battery Charger etc
		vi) Elect Workshop		House wiring, Various types of joints, Various insulators etc.
03	Electronics & Telecomm. Engineering	i) Basic Electronics Laboratory.		CRO, Digital Multimeter, Analog Multimeter, Diode Characteristics, Zener Characteristics , Regulated Power Supply, Resistance Box, Capacitance Box, Inductance Box, TV, VCD, VCR, Radio etc
		ii) Analog Electronics Laboratory.		CRO, Function Generator, Digital Multimeter, Analog Multi-Meter, Wein Bridge Oscillator ,Push-Pull Amplifier, Colpitts Oscillator ,Clamper & Clipper ,Ce Amplifier ,Cc Amplifier ,Cb Characteristics ,Component Development System ,Schimmit Trigger , Linear Ic Trainer, Astable Multi vibrator ,Monostable Multi vibrator, Fet Characteristic ,Feed Back Amplifier, Hartley Oscillator , Op-Amp Trainer , Ujt Characteristics, Ujt As Relaxation Osc, FET Characteristics Osc., Capacitance Box, Inductance Box, Ic Regulated Power Supply,
		iii) Digital Electronics Laboratory.	1100 Sq. M.	8- Bit A/D Converter, 8-Bit D/A Converter ,Logic Trainer Gates, Logic Trainer For Combinational Logic Ckt, Digital Trainer For Combinational Logic ,Flip-Flop Using Ic ,Decade Counter Using 7411s ,Adder & Subtractor , Design Board, CRO, Design trainer Kit, Multiplexer & De-multiplexer trainer Kit
		iv) Comm. & Advance Comm. Laboratory		AM/FM signal generator (150 MHz), amplitude mod & demod. Kit, am transmitter, ad receiver, Frequency Mod & Demond Kit, R & TV, Antenna, EPBX, Tele Phone, Microwave test beanch, Satellite trainer Kit
		v) Measurement Laboratory.		Shearing Bridge, Hay Bridge, Wheatson Bridge, Wein, Bridge, Maxwell Bridge, Q. Meter
		vi) Micro- Processor & Inter face Laboratory		
		vii) Maintenance Laboratory		TV, Radio, SMPS, Power Supply, AM Mod & Demod, Trainer Kit, FM Mode & Demod trainer Kit
		viii) Project Laboratory		
04	Mechanical Engineering	i) Mechanical Workshop	1840 Sq. M	Machine Shop: -Lathe Machine, Milling Machine , Shaping Machine, Capstan Lathe, Portable Drilling, Pedestal Drilling, Tool Grinder, Power Hucksaw, Welding Section:- Arc Welding Machine, Manual Shearing, Anvil, Sweage Block, Bench, Grinding Machine, Bench Vice
		ii) Hydraulic Laboratory		Pelton Wheel test Rig, Francis Turbine, Refrigeration test Rig, Mano Meter (Inclind), Barnoullui's Apparatus, Cc, Cv, Cd Measuring instrument

		iii) C A D / C A M Laboratory		PIV, 2.4 GHz, 40 GB HDD, 512 MB RAM, Internet, 2 MBP (24 Hrs.)
		iv) Heat Power & Auto-Mobile Laboratory		Single Cylinder 4-Stroke Petrol Engine, Multi Cylinder 4-Stroke Petrol Engine, Single Cylinder 4-Stroke Diesel Engine, I C Plant Tutor, Refrigeration test Rig, Power transmission system etc.,
		v) Dynamics & Testing Mechanical Engineering Laboratory		Worm & Worm Wheel ,Different types of Governors , Fly Wheel , Screw Jac bearing, Universal Testing Machine, Torsion Machine, Izod & Charpy Testing, Brinell Rockwell Hardrus Machine etc.
05	Computer Science & Engineering	i) Computer Application Laboratory	460 Sq. M	PIV, 2.4 GHz, 40 GB HDD, 512 MB RAM, Internet, 2 MBP (24 Hrs.), High speed Server, 80 GB HDD, 512 MB RAM, PIV, 204 GHz, 100 MBPS ether LAM, 16 HUB.
		ii) Internet Laboratory		PIV, 2.4 GHz, 40 GB HDD, 512 M PIV, 2.4 GHz, 40 GB HDD, 512 MB RAM, Internet, 2 MBP (24 Hrs.)
		iii) Operating System & R D B M S Laboratory		PIV, 2.4 GHz, 40 GB HDD, 512 MB RAM, Internet, 2 MBP (24 Hrs.)
		iv) Hardware & Networking Laboratory		PIII, 1.4 GHz, 20 GB HDD, 64 MB RAM, 8 PORT Hub, Dot Matrix Printer, 400V SMPS, RGB Monitors, CD, Floppy, HDD Drive, PIV, PIII, PII, PI Mother Board and Processor specimens,

COMPUTING FACILITIES:

Ø Number and Configuration of Systems:

Sl.No	Particulars	Configuration of Systems	Availability
1	No of Computer terminal	PIV, 2.4 GHz, 40 GB HDD, 512MB RAM	180
2	No of Terminals of LAN/WAN		180
3	Peripheral(s)/Printers		06
4	Internet Accessibility in kbps	2 MBPS	2 MBPS Leased Line from BSNL and 2 Mbps Broadband from BSNL

Ø Total number of systems connected by LAN:

Particulars	Availability
No of Terminals of LAN	180

Ø Total number of systems connected to WAN : Nil

Ø Internet bandwidth : 2MBPS Leased line from BSNL

Ø Major software packages available: : 05

Ø Special purpose facilities :

Games and Sports Facilities : Yes

Extra Curriculum Activities: **Yes**

Soft Skill Development Facilities: **Yes**

Number of Classrooms and size of each:

Particulars	Available in the institution	Size of each room in Sq.m.
Class Rooms	18	66

Number of Tutorial rooms and size of each:

Particulars	Available in the institution	Size of each room in Sq.m.
Tutorial rooms	08	60

Number of laboratories and size of each:

Particulars	Size of each laboratory/work shop
Laboratories & workshops	250/900

Number of drawing halls and size of each:

Particulars	Size of Drawing Hall
Drawing Hall	200

Number of Computer Centres with capacity of each:

No. of Computer Centers	Capacity of each
04	250

Central Examination Facility, Number of rooms and capacity of each.

Teaching Learning Process

Central examination facilities	Number of rooms	Capacity of each
Yes	23	28/100

Ø Curricula and syllabus for each of the programmes as approved by the Affiliating Body.

(Annexure-I)

Ø Academic Calendar of the Affiliating Body:

(Annexure-II)

Ø Academic Time Table :

(Annexure-III)

Ø Teaching Load of each Faculty:

(Annexure-IV)

Ø Admission Procedure : **Common Diploma Entrance Test(DET, Orissa)**

Ø Free Structure : Rs. 23, 700/-

Ø Hostel Facilities : Available

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

PRINCIPAL
Krupajal Engineering School