

Mandatory Disclosure (2009 – 10)

I. NAME AND ADDRESS OF THE INSTITUTION

ROLAND INSTITUTE OF TECHNOLOGY

Surya Vihar, Brahmapur, Ganjam, Pin. – 761 008, (ORISSA).

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Fax (0680) 2492431,2224965

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Email:contact@roland.ac.in

II. NAME AND ADDRESS OF THE DIRECTOR

Dr. J. Surya Rao

Gandhinagar, 2nd lane, Brahmapur, Ganjam, Pin – 760 001 (ORISSA).

Phone: (0680) 2222810 (Res.) ,9437060012 (Mob.)

III. NAME OF THE AFFILIATING UNIVERSITY

Biju Patnaik University of Technology, Rourkela.-769 004(ORISSA)

IV. GOVERNANCE

Members of the Governing Body:

- | | |
|--------------------------------|--------------------------|
| 1. Dr. J. Surya Rao, MBBS | Director |
| 2. Smt. J. Jayalaxmi | Co-Director |
| 3. Sri. A. B. Chetty | Member |
| 4. Sri Eswar Prasad | Member |
| 5. Sri M. Jagannath Rao | Member |
| 6. Er. P. R.Achari | Addl. Director |
| 7. Prof.(Dr) Isaneswar Padhy | Dean |
| 8. Prof.(Dr.) S. Sambhu Prasad | Principal –Cum-Secretary |

Members of the Academic Advisory Body:

1. Prof. P.V.S.K.Raju, Correspondent to KLC, Vijayawada
2. Dr. M.N.Reddy, Scientist, E. ICRISAT, Hyderabad
3. Prof. B.Pradhan,. Professor of Mechanical Engineering, IIT, Kharagpur
4. Dr. N.Patel, Professor, RS & GIS, BIT, Ranchi
5. Mr. Chilukuri V.Sharma, Senior Analyst, Oracle Co. US.

6. Er. J. Sreenivasa Rao, Project Manager, Intel Corporation, Bangalore.

Roland Institute of Technology believes in participatory style of functioning. The Academic Advisory Board consults the teaching fraternity to find out the areas of academic development and industry-institute interaction programmes. The Institution has a structured feed back mechanism whereby faculty performance is appraised and corrective measures are suggested. In addition, there is a proctorial system wherein weekly course wise feed back of the students are collected and the concerned faculty members address to the difficulties in the form of remedial classes or separate tutorials . Respective Heads of the department monitor the proctorial system in consultation with the principal.

There is an administrative hierarchy from Director, Dean, Principal, Vice-principals, HODs to the I/C laboratories & In-Charge of different sections.

V. PROGRAMMES

The following 4 years B.Tech U.G Programme & 3 years MCA P.G. programmes have been approved by the AICTE for 2009-10 sessions.

1. Electronics & Communication Engg.	60 seats
2. Electrical & Electronics Engg.	60 seats
3. Computer Sc. & Engg.	90 seats
4. Applied Electronics & Instrumentation Engg.	30 seats
5. Information & Technology	60 Seats
6. Mechanical Engineering	60 Seats
7. Master in Computer Application	60 Seats

VI. FACULTY

Name of the Course	S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization with class / division of passing			Date of Birth	Experience a) Teaching b) Industry c) Research			Date of Joining the Institution	Salary as on 01.07.2009 with AICTE prescribed scale of pay (in Rs.)	PAN Number	P.F. A/c No.
				UG	PG	Doc torate		a	b	c				
C.S.E.	1	Mr. Sunil Kumar Sahu	Asst. Prof.	B.E	M.Tech	Ph.D Cont d.	29.06.74	10	--	--	01.12.04	12,000-420-18,300/-	BCYPS 9492J	OR-5754-119
	2	Mr. Manik Chanda Patnaik	Asst.Prof.	BCA	MCA M.Tech	Ph.D Cont d.	20.07.76	3	--	--	29.07.06	12,000-420-18,300/-	AWNPP 5688A	OR-5754-172
	3	Mr. Sanjit Kumar Acharya	Asst.Prof		MCA, M.Tech	--	17.07.74	9	-	-	01.07.08	12,000-420-18,300/-	----	Number Not Sanctioned
	4	Prof. N.B.Venkateswarlu	Vist Prof.	B.Tech	M.Tech IITK	Ph.D	--	20	-	-	01.12.03	16,400-450-20,900- 500-22,400/-	----	----
	5	Mr.Vivek Sharma (Visiting)	Asst.Prof	B.Tech	M.Tech	--	-	-	-	-	-	12,000-420-18,300/-	----	----
	6	Mr. K. Hemant Kumar Reddy	Sr. Lect.	B.Sc.	MCA, M.Tech	Ph.D (Cont.)	10.06.77	4	--	--	08.07.08	10,000-325-15,200/-	AKZPR 1755Q	OR-5754-295
	7	Mr. Raghunath Kar	Lect.	B.Sc.	MCA, M.Tech	Ph.D (Cont.)	30.12.73	5	--	--	06.01.09	8,000-275-13,500/-	BGQPK 6811E	OR-5754-349
	8	Mr.Asish Kumar Dalai	Sr.Lect	B.Tech	-	-	08.05.83	5	--	--	01.11.05	10,000-325-15,200/-	----	OR-5754-125
	9	Mr. Mahendra Pratap Panigrahy	Sr.Lect	B.Sc. M.Sc.	M.Tech	--	05.07.77	8	--	--	08.11.07	10,000-325-15,200/-	ALXPP 1100C	OR-5754-267
	10	Mr.Trilochan Rout	Sr.Lect	BE	M.Tech Contd..	---	03.07.81	4	--	---	02.07.07	10,000-325-15,200/-	----	OR-5754-201
	11	Mr. Bighnaraj Naik	Lect.	BE	M.Tech Contd..	---	06.06.83	3	---	---	02.01.09	8,000-275-13,500/-		OR-5754-347
	12	Mrs. Smita Nayak	Lect.	BE	MBA Contd.	---	21.10.80	6	---	---	28.02.09	8,000-275-13,500/-	ADNPN 0835C	
	13	Miss. Sharmila Devi Sunkuru	Lect.	B.Tech	---	---	29.05.86	7 Mo nth	---	---	02.01.09	8,000-275-13,500/-	BZNPS 2539B	OR-5754-343
	14	Mr. Suresh Kumar Mahapatro	Lect.	B.Tech	---	---	10.03.83	---	---	---	20.07.09	8,000-275-13,500/-		
	15	Miss. A. Gayatri Achary	Lect.	BE	---	---	08.07.85	2	---	---	01.06.09	8,000-275-13,500/-		OR-5754-379
	16	Miss. Smaranika Tripathy	Lect.	B.Tech	---	---	03.05.86	---	---	---	20.07.09	8,000-275-13,500/-		OR-5754-396
	17	Miss. K. Spandana	Lect.	B.Tech	---	---	23.07.87	---	---	---	18.07.09	8,000-275-13,500/-		OR-5754-391
	18	Miss. Sangeeta Rani Patro	Lect.	BE	---	---	05.05.82	---	---	---	15.09.09	8,000-275-13,500/-		OR-5754-389
	19	Miss. Shaswatee Sahu	Lect.	B.Tech	---	---	05.08.88	---	---	---	16.07.09	8,000-275-13,500/-		OR-5754-90
I.T.	1	Mr. Satya Narayan Tripathy	Asst. Prof.	B.Sc.	MCA M.Tech	Ph.D (Cont.)	10.05.75	12	-	-	26.06.07	12,000-420-18,300/-	AFKPT 0956M	OR-5754-198
	2	Mr.Kishore Ku. Sahu	Sr.Lect	B.Tech	M.Tech Contd..	--	19.01.81	5	--	--	01.07.08	10,000-325-15,200/-	-----	OR-5754-290
	3	Miss.Sibani Priyadarshini Jena	Lect	B.E	---	--	01.06.84	2	-	-	06.07.07	8,000-275-13,500/-	-----	OR-5754-209
	4	Miss. Sonali Padhy	Lect	B.Tech	---	---	26.05.84	1	---	---	16.07.08	8,000-275-13,500/-	AZUPP 7140C	
	5	Mr. Himansu Das	Lect	B.Tech	---	---	10.07.82	---	1	---	02.01.09	8,000-275-13,500/-	APMPD 3171N	OR-5754-345
	6	Mr. Bharat Kumar Padhi	Lect.	B.Tech	---	---	30.06.84	1	---	---	12.01.09	8,000-275-13,500/-	AZGPP 1304F	OR-5754-352
	7	Mr. G. Vivekananda	Lect.	B.Tech	---	---	12.01.88	---	1	---	11.07.09	8,000-275-13,500/-		OR-5754-385
	8	Mr. Santosh Kumar Satapathy	Lect	B.Tech	---	---	25.06.87	---	---	---	20.07.09	8,000-275-13,500/-		OR-5754-394
	9	Miss. Y.K. Sangeeta	Lect	B.Tech	---	---	10.02.87	---	---	---	20.07.09	8,000-275-13,500/-		OR-5754-393
M.C.A.	1	Mr.Sunil Kumar Nahak	Asst.Prof.	B.Sc.	MCA, M.Tech	--	26.06.75	2	-	-	02.07.07	12,000-420-18,300/-	-----	OR-5754-205
	2	Mrs. D. Sirisha	Asst. Prof.	B.Sc.	MCA, M.Tech	--	10.08.77	6	--	--	11.05.09	12,000-420-18,300/-	ANQTD 1796B	OR-5754-369
	3	Mr. Badri Narayan Patro	Sr.Lect.	B.Com	MCA	--	01.07.78	---	6	---	21.07.09	10,000-325-15,200/-		OR-5754-397
	4	Mr.Pyari Mohan Sahu	Lect.	B.Sc.	MCA, M.Tech Contd..	-	27.03.76	--	--	--	01.07.08	8,000-275-13,500/-	CFOPS O430P	OR-5754-108
	5	Mr. Satya Narayan Sahu	Lect	BCA	MCA, M.Tech Contd..	---	19.06.83	2	---	---	16.09.08	8,000-275-13,500/-	AYGPS 2706P	OR-5754-318
	6	Mr. Siba Prasad Tripathy	Lect	B.Sc.	MCA,	---	17.07.85	---	---	---	21.07.09	8,000-275-13,500/-		OR-5754-401
	7	Mr. Girija Prasad Mohanty	Lect	B.Sc.	MCA	---	12.03.85	---	---	---	21.07.09	8,000-275-13,500/-		OR-5754-398
	8	Miss. Pragnya Das	Lect	B.Sc.	MCA	---	28.05.85	---	---	---	21.07.09	8,000-275-13,500/-		OR-5754-399
	9	Mr. Pradeep Kumar Mandal	Lect	B.Sc.	MCA	---	11.05.84	1	---	---	17.09.08	8,000-275-13,500/-	AYHP M4333 M	OR-5754-319

	10	Mr. Mukesh Kumar Behera	Lect	B.Sc.	MCA	---	27.05.85	---	---	---	10.08.09	8,000-275-13,500/-		
	11	Mr. Susant Kumar Barik	Lect	B.Sc.	MCA	---	07.07.83	---	---	---	10.08.09	8,000-275-13,500/-	--	----
	12	Mr. Rabindra Nath Mishra	Lect	B.Sc.	MCA	---	05.07.84	---	---	---	10.08.09	8,000-275-13,500/-		
E.C.E.	1	Prof.(Dr) J.B.Majhi	Professor (Visiting)	-	M.Sc	Ph.D (IIT)	-	38	--	--	25.11.02	16,400-450-20,900- 500-22,400/-	-----	-----
	2	Mr.AIrunanshu Mahapatro (On Lien)	Asst.Prof.	B.E	M.Tech	--	26.06.75	9	--	--	15.08.04	12,000-420-18,300/-	ANBP M7734 M	OR-5754-127
	3	Mr. Swadin Mishra	Asst. Prof.	B.E.	M.Tech	--	30.06.78	9	--	--	09.06.09	12,000-420-18,300/-		OR-5754-372
	4	Mr. Durga Prasad Tripathi	Asst. Prof.	B.E.	M.Tech	--	01.10.78	6	--	--	09.02.05	12,000-420-18,300/-		OR-5754-387
	5	Mr. D. Jagadish Kumar Tangudu	Professor (Visiting)	B.E.	M.Tech	--	21.05.78	6	--	--	01.07.03			
	6	Mr.Bibhuuti Bhusan Mishra	Sr.Lect	B.Tech	M.Tech (Contd.)	--	12.07.81	5	-	-	26.07.06	10,000-325-15,200/-	APMP M9001J	OR-5754-162
	7	Mr. Srinibasa Padhy (On Lien)	Sr.Lect	B.E	--	--	15.04.83	3	-	-	12.07.06	10,000-325-15,200/-	AVEPP 8289R	OR-5754-160
	8	Mr. K.Abhimanyu Ku. Patro	Sr.Lect.	B.E	M.Tech (Contd.)	--	10.7.81	4	-	-	15.12.05	10,000-325-15,200/-	----	OR-5754-145
	9	Mr.Krishnendu Chakraborty	Lect.	B.Tech	--	--	22.03.84	2	-	-	27.08.07	8,000-275-13,500/-	AKYPC 8969J	OR-5754-323
	10	Mr.Subhrata Priyadarshini	Lect.	B.E	---	---	04.01.83	2	-	--	02.07.07	8,000-275-13,500/-	BATPP 6640M	OR-5754-203
	11	Mr. Ashish Kumar Tripathy	Lect.	B.E.	--	--	09.07.79	3	--	--	02.07.08	8,000-275-13,500/-	----	OR-5754-294
	12	Mr. Manjula Jena	Lect.	B.Tech	M.Tech (Contd.)	--	05.07.78	2.8	-	-	17.01.09	8,000-275-13,500/-	AEZPJ3 403K	OR-5754-354
	13	Mr. N. Santosh Kumar Rao	Lect.	B.Tech	---	--	13.02.85	1	-	-	10.09.08	8,000-275-13,500/-	AGWP R1016P	OR-5754-317
	14	Mr. Prabhat Kumar Panda	Lect.	B.Tech	---	--	01.05.86	1.8	-	-	01.12.08	8,000-275-13,500/-	AWKPP 5529M	OR-5754-336
	15	Mr. Kunja Bihari Nanda	Lect.	B.Tech	--	--	26.08.84	1.4	-	-	02.01.09	8,000-275-13,500/-	AHGP N 2871K	OR-5754-346
E.E.E.	1	Prof. B. R. Gandhi	Professor (Visiting)	B.Tech (IIT, KGP)	M.Sc . Engg. (BHU)	Ph.D (BH U)	-	37	--	--	01.12.03	16,400-450-20,900- 500-22,400/-	----	-----
	2	Mr.Miss.Jyotirmaye e Dalei (On Lien)	Sr.Lect.	B.E (Electric al)	M.E Power System	Ph.D (Con tid.)	12.06.79	5	--	--	01.07.04	10,000-325-15,200/-	----	OR-5754-164
	3	Mr. S.R. Jena (On Lien)	Sr. Lect.	B.E (Electrical)	M.Tech Contd..	-	20.03.78	5	--	--	19.08.04	10,000-325-15,200/-	----	OR-5754-134
	4	Mr.Rama Krushna Sahu	Sr.Lect.	B.E.	--	--	03.07.77	5	-	-	03.12.07	10,000-325-15,200/-	----	OR-5754-
	5	Mr.K.L.Mahapatro	Sr. Lect.	B.Tech (EEE)	-	-	01.07.78	4	--	--	01.09.05	10,000-325-15,200/-	AYHP M2248 R	OR-5754-137
	6	Mr.Sandip Aind	Sr.Lect.	BE	---	---	18.04.81	4	---	--	02.07.07	10,000-325-15,200/-	----	OR-5754-322
	7	Mr.Miss.G.Dei (On Lien)	Sr. Lect.	B.E (Electric al)	M.Tech Contd..	-	26.09.76	5	--	--	20.08.04	10,000-325-15,200/-	----	OR-5754-135
	8	Mr. Susanta Ku Maharana	Lect.	BE	--	--	14.07.83	2	-	--	23.08.07	8,000-275-13,500/-	----	OR-5754-230
	9	Mr.Soumya Ranjan Das	Lect.	B.Tech	--	--	08.08.84	3	-	-	21.07.08	8,000-275-13,500/-	----	OR-5754-300
	10	Mr. Saidarsan Panigrahi	Lect	B.Tech	--	--	02.07.86	1	-	-	01.09.08	8,000-275-13,500/-		
	11	Mr. K. Abhisek	Lect	B.Tech	--	--	15.07.85	1	-	-	09.09.08	8,000-275-13,500/-		
	12	Mrs. Pragyan Rout	Lect	B.Tech	--	--	06.09.82	3.11	-	-	03.07.06	8,000-275-13,500/-		OR-5754-382
	13	Mr. Samir Kumar Dalai	Lect	B.Tech	--	--	10.04.82	3	-	-	03.03.09	8,000-275-13,500/-		OR-5754-362
	14	Miss. Manaswini Nahak	Lect	B.Tech	--	--	22.02.86	1	-	-	10.08.09	8,000-275-13,500/-		
	15	Mr. J.P. Mahapatro	Lect	B.Tech	--	--	08.11.84	---	-	-	15.07.09	8,000-275-13,500/-		OR-5754-387
	16	Mr. Ram Sankar Patnaik	Lect	B.Tech	--	--	25.10.85	-	-	-	21.08.09	8,000-275-13,500/-		
AE&IE	1	Mr. Yogananda Patnaik	Asst. Prof	B.Tech	M.Tech	--	23.06.75	7	-	-	02.07.07	12,000-420-18,300/-	AXDPP 7288B	OR-5754-199
	2	Mr. B.B. Acharya (On Lien)	Asst. Prof.	B.E	M.Tech	Ph.D Contd.	30.06.78	4	--	--	16.02.2005	12,000-420-18,300/-	--	--
	3	Mr.Raj Rajeswari (On Lien)	Lect.	B.Tech	---	----	14.01.82	4	--	-	26.07.06	8,000-275-13,500/-	AKSPR 7461E	OR-5754-161
	4	Miss. B. Uma Priyadarshini	Lect.	B.Tech	--	--	13.07.85	-	-	-	16.07.09	8,000-275-13,500/-		OR-5754-388
	5	Miss. Minakhi Mohanty	Lect.	B.Tech	--	--	13.02.88	-	-	-	13.06.09	8,000-275-13,500/-		OR-5754-386
	6	Mr. Lalat Sankar Nayak	Lect.	BE	--	--	15.01.84	2	-	-	02.01.09	8,000-275-13,500/-	AFLPN 8508Q	OR-5754-348
	7	Mr. Sibashish Panda	Lect.	BE	---	---	17.05.86	11Mon ths	--	--	08.09.08	8,000-275-13,500/-		
Me	1	Prof. (Dr.) Isaneswar Padhy	Prof. & Dean.	B.Sc Engg.	M.Tech	Ph.D (Engg.)	01.08.48	35	3	1	11.08.2008	18,400-500-22,400/-	ACWPP 5980E	-----

	2	Prof. (Dr.) S. Sambhu Prasad	Prof. & Principal	B.E.	M.E.	Ph.D.	08.06.71	17	--	10	04.05.09	---	ALHPS 9298N	OR-5754-368	
	3	Er. P.R.Achari	Prof. & Additional Director	B.E (Mech.)	-	-	15.06.44	-	36	-	01.07.02	18,400-500-22,400/-	-----	-----	
H.S.S.M. & Basic Sciences	1	Dr.(Mrs.)R.R.Rath	Prof.	B.Sc. (Hons.)	M.Sc. M.Phil.	Ph.D	04.05.66	19	--	--	16.08.01	16,400-450-20,900- 500-22,400/-	AJBPR5 094D	OR-5754-56	
	2	Dr. K.C.Panda	Prof.	B. Sc.	M.Sc.	Ph.D	01.06.66	12	--	--	01.09.02	16,400-450-20,900- 500-22,400/-	APSPP7 568K	OR-5754-32	
	3	Prof.G.P.Panigrahi	Prof. (Visiting)	B. Sc	M.Sc	Ph.D	-	34	-	22	-	16,400-450-20,900- 500-22,400/-	---	---	
	4	Prof.T.E.Achary	Prof. (visiting)	B. Sc.	M.Sc,	Ph.D	10.07.42	33	--	--	01.07.04	16,400-450-20,900- 500-22,400/-	----	----	
	5	Prof. N. P. Patro	Professor (Visiting)	B.A	M.A.	Ph.D	-	31	-	20	-	16,400-450-20,900- 500-22,400/-	----	----	
	6	Mr. P. Mohanty	Asst.Prof. (Visiting)	B.A	M.A.	M.Phil	--	13	---	---	---	12,000-420-18,300/-	----	----	
	7	Mr. N.K. Rao	Asst.Prof. (Visiting)												
	8	Mr. Birupakshya P. Padhi	Asst. Prof.	B. Sc.	M.Sc.	Ph.D Contd.	16.07.75	9				01.08.05	12,000-420-18,300/-	ARPPP 2365K	OR-5754-40
	9	Mr. Susanta Ku Sahu	Asst. Prof.	B.Sc	M.Sc M.Phil M.Tech (Contd.)	---	21.06.79	5	--	--		01.08.06	12,000-420-18,300/-	----	OR-5754-64
	10	Mr. S.J.Hotta	Asst. Prof.	B.A.	M.A. M.Phil M.B.A Contd.	--	16.04.69	7	--	--		15.12.04	12,000-420-18,300/-	----	OR-5754-153
	11	Mr. Malaya Kumar Muduli	Sr. Lect.	B.Sc	M.Sc	-	15.03.73	9	-	-		24.08.07	8,000-275-13,500/-	ATAPM 6723B	OR-5754-65
	12	Mr. B. Manoja Kumar Reddy	Sr. Lect.	B.Sc.	M.Sc.	-	21.06.78	4	--	--		20.07.09	10,000-325-15,200/-	AYFPM 7846M	OR-5754-392
	13	Mr. Srichandan Mishra	Lect.	B.Sc	M.Sc M.Phil		03.02.71	3	----	---		01.12.08	8,000-275-13,500/-	---	OR-5754-334
	14	Mr. Uma Shankar Pani	Lect.	B.com	MBA	--	28.05.84	2	--	--		19.02.08	8,000-275-13,500/-	ARDPP 0153B	OR-5754-282
	15	Mr. Nagen Bhusan Patnaik	Lect.	B.A.	M.A.	Ph.D Contd.	15.05.79	6	--	--		19.08.2008	8,000-275-13,500/-	BAWPP 3683H	OR-5754-307
	16	Mr. Manas Ranjan Satapathy	Lect.	B.A.	M.A.	--	01.06.84	1.6	---	---		02.02.09	8,000-275-13,500/-	CPDPS 6318Q	OR-5754-357
	17	Mr. Sudhir Kumar Panda	Lect.	B.A.	M.A.	--	15.04.65	8	---	---		04.02.09	8,000-275-13,500/-	AHBPP 7242H	OR-5754-358
	18	Mrs. Sangita Parida	Lect.	B.A.	M.A.	--	21.06.86	1	---	---		11.07.09	8,000-275-13,500/-		OR-5754-84
	19	Mr. Arakhit Bhol	Lect.	B.Sc.	M.Sc. M.Phil	--	28.05.85	1	---	---		13.01.09	8,000-275-13,500/-		
	20	Mr. Sibaram Panda	Lect.	B.com	MBA	--	28.05.84	1	--	--		19.02.08	8,000-275-13,500/-	----	Number Not Sanctioned
	21	Mr. Monalisha Mishra	Lect.	B.Sc	M.Sc	-	12.07.86	--	-	-		27.07.09	8,000-275-13,500/-		OR-5754-402
	22	Mr. Ratnakar Mishra	Lect.	B.Sc	M.Sc	-	24.08.78	7	-	-		04.09.08	8,000-275-13,500/-		OR-5754-309
	23	Miss. Shilpa Mahapatro	Lect.	B.Sc	MBA	-	26.04.84	1	-	-		15.10.08	8,000-275-13,500/-	AUCP M4094J	OR-5754-327
	24	Mrs. Priyadarshani Padhy	Lect.	B.A.	M.A. M.Phil	--	10.07.80	1	---	---		15.10.08	8,000-275-13,500/-	BARPP 3693N	OR-5754-328
	25	Mr. Susmit Patro	Lect.	B.Com	M.Com MBA	---	26.06.78	7 Mo nth	4	--		10.01.09	8,000-275-13,500/-	ASBPP 0947L	OR-5754-350
	26	Mr.Miss.Sunita Panda	Lect.	B.E (Mech.)	--	-	28.08.81	2	-	-		22.08.07	8,000-275-13,500/-	----	OR-5754-228
	27	Mr. Deepak Kumar Panda	Lect.	B.Tech	--	--	05.05.86	1	-	-		23.10.08	8,000-275-13,500/-	AWNPP 7216N	
	28	Mr. Suresh Kumar Patro	Lect.	B.Tech	--	--	28.06.84	6 mo nth	-	-		02.01.09	8,000-275-13,500/-		OR-5754-344
	29	Mr. Pranab Kishore Dash	Lect.	B.Tech	--	--	06.06.83	6 mo nth	-	-		12.01.09	8,000-275-13,500/-	AOPPD 5982P	OR-5754-351
T & P	1	Mr.P.Baikuntha Patro	Manager –HR-cum- T & P Officer	B.Sc	--	--	01.07.46	--	35	--	06.09.07		----	----	
Physi cal Educ ation Depart ment	1	Mr. Rajani Kanta Mishra	Asst.Director Physical Education	B.A.	B.P.ed M.P.ed	--	01.07.73	--	---	---	25.09.06	8,000-275-13,500/-	----	OR-5754-102	

Total Faculty = 100 Full Time Teaching Faculties excluding T&P Officer and Asst. Director Physical Education.
Faculty : Student Ratio = 100 : 1380 = 1 : 13.8

VII. PROFILES OF PRINCIPAL & FACULTIES

Principal

He has been working in various positions as Principal, Dean, Professor, Associate Professor and Assistant Professor, teaching Mechanical Engineering courses to under-graduate students and earned good reputation among students, peers and administration. The total experience in teaching / research / administration is 16 years plus.

As a Principal of IACR Engineering College, brought significant positive change in the attitude of students and peers, developed team spirit and enhanced the academic environment through improving conducting of class work, teaching learning process, attendance of students, discipline in campus, co-curricular & extra-curricular activities and industrial training etc, which ultimately lead to hike of 15 percent result in the recently published results.

As Dean of Academic Affairs of Raghu Engineering College : The main job function is focusing on the Academic Affairs of College, obtaining new courses for the college and this included post graduate courses MBA, MCA and enhancement of seats in the existing courses and also to carryout the inceptional works of the proposed new institutions (one in Engineering Stream and the other in Pharmacy stream). Dealt with all the required inceptional works like preparation of Detailed Project Reports, estimation of budget etc for the new colleges. Thus the integrated academic affairs of Raghu Educational Society (group of educational institutions) have been efficiently & effectively dealt with the direction of the management.

As Principal of *Raghu Engineering College* : During the assignment as the Principal of the College, streamlined the entire system of functioning of the College. All faculty-related matters and student-related issues were efficiently dealt with utmost responsibility, with a sense of management outlook and staff welfare-oriented approach. All efforts were made to keep the college standards high in delivering the main objective of imparting qualitative technical education with all sincerity and dedication. .The aspects of discipline, punctuality and regularity have been given top most importance. Besides the normal day-to-day functioning of the College, also dealt the incidental and unforeseen issues with a sense of responsibility and involvement as a good crisis-manager.

Faculty Profile (Please visit): <http://www.roland.ac.in/faculty.htm>

VIII. FEE

B. Tech (4 years U.G. Programme)

Tuition Fee:	45,000/-
University Fee:	4,550/-
Other Fees:	15,000/- + 2,500/- (Caution money refundable)
Hostel Fee:	9,000/- (Optional)
Hostel Caution Money:	1,500/- (Optional)

M.C.A. (3years P.G. Programme)

Tuition Fee:	40,000/-
University Fee:	4,550/-
Other Fees:	12,100/- + 2,500/- (Caution money refundable)
Hostel Fee:	9,000/- (Optional)
Hostel Caution Money:	1,500/- (Optional)

Fees collected are per annum. The institute does not award scholarship nor waive fees.

IX. ADMISSION

Branch	No. of Seats	Year of approval	Total Admitted	Admitted under Management Quota.
EEE	60	2003-04	57	N.A
ECE	60		60	-
CSE	60		26	-
AEIE	30		18	-
EEE	60	2004-05	49	15
ECE	60		60	15
CSE	60		60	15
AEIE	30		20	8
EEE	60	2005-06	60	15
ECE	60		60	15
CSE	60		60	15
AEIE	30		22	8
EEE	60	2006-07	60	09
ECE	60		60	09
CSE	90		90	14
AEIE	30		30	04
E.E.E.	60	2007-08	56	05
ECE	60		60	09
CSE	90		90	14
AEIE	30		20	02
IT	60		57	06
MCA	60		59	09
E.E.E.	60	2008-09	60	09
ECE	60		60	09
CSE	90		89	14
AEIE	30		29	03
IT	60		55	05
MCA	60		60	09

IX. ADMISSION PROCEDURE

70% of Seats are filled up for Admission into B. Tech & MCA programmes through Orissa- JEE conducted by Govt of Orissa. 15% of total Seats are filled up through AIEEE Counseling conducted by Govt. of Orissa. Rests of the 15% Seats are filled up under NRI / Management Quota at the college level counseling.

X. CRITERIA AND WEIGHTAGES FOR ADMISSION

The Joint Entrance Examination Committee and Common Entrance Test for the session **2009-2010** prescribe a pass in +2 Science with Math. to be eligible for such test. The previous FOUR years had also followed the same criterion.

XI. APPLICATION FORM

Application Forms for admissions through OJEE are available upon notification by the Joint Entrance Examination Committee of the Orissa State Govt. The same is not available through the Internet.

XII. LIST OF APPLICANTS

Lists prepared basing on performance in the tests for both the categories of Open seats and Management Quota seats are displayed.

XIII. RESULTS OF ADMISSION UNDER MANAGEMENT QUOTA SEATS

The applicants desirous of taking admission against NRI / Vacant Seats which have been permitted to be filled up under Management quota, have to apply to the college. For this year the eligible criteria for apply under this quota is : 1st class in 10th Standard , 1st class in 12th Standard and a qualifying rank in OJEE.

XIV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY

Institute has two stories of a building devoted to central library with all the necessary facilities. Presently it is equipped with 15,171 volumes for 3,232 titles of books and 86 Journals & magazines of national and international repute.

ACADEMIC DEPARTMENTS

Electronics and Instrumentation Engg. Department

Strength of the department:

This is a full pledged department at present and shares its laboratory resources with Electronics & Telecommunication engineering department. Some of the specialized laboratories are exclusive to this department. It has the synergy and infrastructure to meet the additional intake of students. Major laboratories and facilities already existing suffice the present and future requirement of a full section of 60 (sixty) students. Important laboratories include –

1. Process control lab
2. Sensors Signal Lab
3. Project Lab
4. Instrumentation Design & Simulation Lab
5. Measurement Lab
6. Control and Instrumentation Lab

Major Strengths

Dedicated faculty and technical staff with zeal to excel.
Modern Laboratories.

Major Equipments –

Sl. No.	Name of the equipment
1.	Flow Process Controller – CE (VFPA – 201-CE) With Mini Air Compressor (2Kg/cm ²)
2.	Level Process Controller – CE (VLPA-101-CE) With Mini Air Compressor (2Kg/cm ²)
3.	PID controller Trainer (VDPID-01)
4.	Digital Analog PID controller (VAPID-01)
5.	PIC Microcontroller based PLC Trainer (VPLCT-05)
6.	Temperature control system (VTCS-02)
7.	SCR, MOSFET, DIAC IGBT & TRIAC – Static characteristics module (PEC16M1 – A)
8.	DDS Based Function Generator
9.	Digital Storage Oscilloscope
10.	Frequency Delay Measurement
11.	Hall Effect Transducer Kit
12.	LDR / Photo Diode / Photo transistor Trainer
13.	Pressure Measurement Trainer
14.	Piezoresistive Type Transducer Trainer
15.	PH Meter
16.	RTD Module
17.	Strain Measurement Trainer
18.	Square Wave Testing of an Amplifier
19.	Spectrum Analyzer
20.	Thermocouple Module

21.	Torque Measurement Trainer
22.	Thermistor characteristics trainer
23.	TDR Measurement.
24.	Instrumentation Trainer
25.	10 Nos Computer for Project Lab.
26.	5 Nos. cathode ray oscilloscope
27.	SPP based data acquisitic card
28.	Capacitic pick up trainer
29.	Displacement measurement using LVDT
30.	Amplitude modulation and demodulation trainer
31.	Active filter
32.	Feedback amplifier
33.	Function generator
34.	Wheastone bridge
35.	Kelvin double bridge
36.	Maxwell inductance bridge
37.	Anderson bridge
38.	Digital to analog converter
39.	Analog to digital converter
40.	Heartely oscillator
41.	Multi vibrator trainer kit
42.	Sample and hold CKT
43.	Colpit oscillator

Placement Scenario

Placement of students for this course has to be seen in the light of the rapid growth and the thrust imposed upon by the government and private bodies in the telecom and instrumentation sector. The increasing demand for this branch is seen from the records of increasing student preference.

Process control lab
Instrumentation System Design
Instrumentation Trainers.
PC based measurement & control system
PLC trainer

II) **ELECTRONICS AND COMMUNICATION ENGINEERING DEPARTMENT**

This is the founding department and caters to the requirements of allied departments. It has faculty expertise and laboratory facilities which can be extended and easily upgraded to cater to the needs of the proposed additional intake of 60 students. Majority of the faculty are experienced and holding PG degrees in various specializations of electronics engineering. Existing major laboratories and infrastructure facilities in this department are : –

Major equipment

Analog Electronics Laboratory

Sl. No.	Name of the equipment
1.	30 MHz, 20 MHz. CRO
2.	Function Generator
3.	Op-Amp frequency response trainer Kit
4.	Differential Amplifier Trainer Kit
5.	Square wave testing of amplifier kit
6.	FET Amplifier Kit
7.	Digital Logic Trainer Kit
8.	Analog Trainer Kit
9.	Multimeter

Communication Laboratory

Sl. No.	Name of the equipment
1.	30 MHz CRO
2.	Digital Storage Oscilloscope
3.	B/W Television Trainer Kit
4.	Colour Television Trainer Kit
5.	Micro wave test bench
6.	Disc Antenna with decoder
7.	Satellite Communication Trainer
8.	Antenna Trainer Kit with 10 different types of antenna
9.	Fiber Optics Trainer Kit
10.	Analog Signal sampling & Reconstruction trainer Kit
11.	TDM-PAM Trainer Kit
12.	PCM Trainer Kit
13.	Pulse Code Demodulation Kit
14.	ASK/PSK Channel Encoder Kit
15.	ASK/PSK Channel Decoder Kit
16.	Delta Modulation & Demodulation Trainer Kit
17.	PAM/PWM/PPM Trainer Kit
18.	DPSK Modulation & Demodulation Kit
19.	QPSK Modulation & Demodulation Kit
20.	Advanced Analog Communication Trainer Kit
21.	Amplitude Modulation & Demodulation Kit
22.	QPSK/DPSK Modulation Kit
23.	QPSK/DPSK Demodulation Kit
24.	QAM.DQAM Modulation Kit
25.	QAM.DQAM Demodulation Kit
26.	Data Conditioning & Carrier Modulation Kit
27.	Doppler Radar Trainer Kit
28.	1 GHz Spectrum Analyzer

Microprocessor & Microcontroller Laboratory

Sl. No.	Name of the equipment
1.	8085 microprocessor trainer kit
2.	8086 microprocessor trainer kit
3.	8085 microprocessor kit
4.	8086/88 microprocessor kit
5.	Advanced 8086/88 microprocessor kit
6.	Different types of Interfacing cards
7.	8051 Microcontroller kit

DSP Laboratory

Sl. No.	Name of the equipment
1.	TMS320C6713 DSP Trainer Kit
2.	Function Generator

VLSI Laboratory

Sl. No.	Name of the equipment
1.	Desktop Computer (HP Make)
2.	10 KVA Online UPS with 30 minutes backup
3.	Spatron-III based DSP in VLSI trainer model
4.	VLSI training Unit
5.	Universal Base Board Model
6.	Adapter model with FPGA

SOFTWARES

1.	VLSI Design Software Xilinx-ISE Series
2.	Simulation Software for VHDL language Modelsim XE

PROJECT LAB

1	Desktop Computers – 30 Nos
2	UPS- 30 Nos.

BE LAB	
1	30 MHz, 20 MHz CRO
2	CRO Demonstation Kit
3	Function Generator
4	OP-Amplifier Trainer Kit
5	Digital Logic gate trainer Kit
6	Diode characteristics trainer Kit
7	Transistor characteristics trainer Kit
8	R-C Coupled amplifier trainer Kit
9	Rectifier trainer kit
10	Multimeter
11	Ammeter
12	Volt Meter
13	Resistance Box
14	Capacitance Box
15	Diode Trainer
16	Transistor Trainer

III) **COMPUTER SCIENCE & ENGINEERING DEPARTMENT**

There are 05 Labs namely –

Operating Systems Lab.
Desktop Computers – 31 Nos

Programming Lab-I
Desktop Computers – 31 Nos

Programming Lab-II
Desktop Computers – 33 Nos

Internet Lab.
Desktop Computers – 31 Nos

Networking Lab./ Architecture Lab:

LAN / WAN Trainer kit -02

Printer Trainer kit-01

CPU Trainer kit-01

Key Board Trainer Kit -01

Floppy Disk Drive Trainer Kit -01

Hard Disk Drive Trainer Kit-01 SSMPS Trainer Module -01

Important Licensed soft wares available in the department are –

Software –

**Turbo C
N-SIM – 6 user**

**Prolog,LISP
L – SIM – 4 user (Simulation Software)**

Windows 98

Sl. No.	Equipment	Quantity
1	Laptop	1
2.	Multimedia Projector	1
3.	Laser Printers	16
4.	Inkjet Printers	05
5.	UPS (online) 10KVA each	06
6.	UPS (offline)	35
7.	Hub (16-port)	1
8	Modem	04
9	Router	01
10	Switches (16 port)	3
11.	A.C's	11
12.	LAN/ WAN Trainer Kit N-Sim Software	1
13	Hardware & Software for PC/ XT,AT & MS-DOS	1
14	Troubleshooting Software	1

INTERNET BANDWIDTH

Internet facility is available with Two broadband connection with 2MBPS at RIT Surya Vihar, Brahmapur. A total of 320 LAN connected high end systems serve the purpose.

SOFTWARES AVAILABLE

Licensed C, C++, WINDOWS 98 No. of Computers connected with LAN:
428 Computers are connected with LAN.

IV) INFORMATION TECHNOLOGY DEPARTMENT

Advanced Programming Lab		
1.	Dell Computer	30 Nos.
2.	Lenovo Computer	1 No.

Architecture Lab		
1.	Old personal computers	10 Nos.
2.	Hardware devices (Motherboard, CPU, HDD, CD drive, RAM, SMPS, HUB, LAN cards, Graphics Lab)	-

Programming Lab

1.	Lenovo Computers	31 Nos.
----	------------------	---------

V) DETAILS OF LABORATORIES & WORKSHOPS OF MCA DEPARTMENTS

Sl. No.	Name of the laboratory/workshop	Major equipment
1	Programming Lab	1) 30 Dell Computers 2) 1 lenovo computer 3) 2 switches
2	Microprocessor Lab	1) 7 no. of 8085-Microprocessor 2) 2 no. of 8255 Interface kit 3) 2 Square wave generator interface card (DAC) 4) 2 Stepper motor controller card
3	RDBMS Lab	1) 31 Lenovo computers 2) 2 Switches

In addition to the above

- 1) One inkjet printer (HOD Chamber)
- 2) One Dell Computer (HOD Chamber)
- 3) One Epson projector

EQUIPMENT LIST OF ELECTRICAL& ELECTRONICS ENGG. DEPARTMENT

1. Energy Conversion Lab.

Sl No	Equipments/Items	Specifications	Qty
1	AC Ammeter	0-1-2-3-5-10-20 Amps	11
2	DC Ammeter	0-1-2-5-10-20 Amps	08
3	AC Voltmeter	AE portable MI type 0-75-150-300-600V	14
4	DC Voltmeter	AE MI type 0-75-150-300 v	03
5	Megger	500v AC	01
6	Wattmeter	LPF 75-150-300V,2.5/5/10 Amps	03
7	Wattmeter	UPF 150-300V,5/10 Amps	03
8	Control Panel	Auto Synchronous motor	01
9	DC panel	100 amp capacity	01
10	DC shunt machine	220v,5HP,1500 rpm spd foot mounted	01
11	DC shunt motor	220dc,3 hp 1500 rpm	02
12	DC shunt motor	5 hp 220v 1500 rpm	01
13	Alternator	3 kva 3ph 415 v 50 hz	01
14	Machine panel	For DC motor and Alternator	01
15	Dc shunt generator	2 kw, 220V,1500 rpm	01
16	Dc power/Rectifier unit	220 Dc , 8Amps	01
17	Dc series motor	220v,3 hp,1500 rpm	01
18	Dc shunt generator	2 kw, 220V,1500 rpm	01
19	Drum controller	For Dc series motor	01
20	DOL Starter	415v,3 ph ,	01
21	Field Regulator	2kw	01
22	Field Regulator	For 5 hp motor	01
23	Induction motor	Slip ring,3ph,415v 50 hz 1440rpm	01
24	Induction motor	Squirrel cage 415v ,50 hz 1440 rpm	01
25	Induction motor	1 ph 1 hp,capacitor start and run	01
26	Induction motor	Squirrel cage 415v ,50 hz 1440 rpm	01
27	Megger	500v,	01
28	Pony brake arrangement	For DC shunt motor 3hp	01
29	Pony brake arrangement	For 1 ph IM	01
30	Rheostat	540 ohms,1.2 amps	04
31	Rheostat	50 ohms,10 amp	02
32	Rheostat	100 ohms ,5amps	01
33	Rheostat	220 ohms,2.8 amps	09
34	Rheostat	13 ohms,7.9 amps	10
35	Rheostat	10 ohms ,10 amps	05
36	Star delta starter	415v,	05

37	Transformer	1 ph ,220/110 v 50 hz 1 kva	05
38	Transformer	1.5 kva , 3 ph	02
39	Transformer	1 kva,with 50% tapping	01
40	Tachometer	Analog	02
41	Tachometer	Digital	01
42	3 point Starter	3 hp/5hp	03
43	Variac	230v, AC 0-270v,1 ph 6Amps	03
44	Variac	0-270v,4amps ,enclosed type 1ph	02
45	Variac	0-470 v, 15 amps,	03
46	Watt meter	LPF, 75-150-300v , 2.5/5 amp	02
47	Watt meter	0-150-300v, 5/10 amp	02
48	Digital Clamp Meter	--	01

2. POWER ELECTRONICS LAB

Sl No	Equipments/Items	Specifications	Qty
1	Trainer Kit	1 ph cyclo converter	01
2	Trainer Kit	1 ph Bridge Converter	01
3	Trainer Kit	AC phase control using SCR, Triac and Diac	01
4	Trainer Kit	UJT firing module	01
5	Trainer Kit	Universal motor	01
6	Trainer Kit	1 ph Bridge firing ckt	01
7	Trainer Kit	1 ph parallel inverter	01
8	Trainer Kit	1 ph series inverter	01
9	Trainer Kit	1 ph AC Voltage controller	01
10	CRO	30 M Hz , model HM –203M	06
11	Multimeter	Make unity model	02
12	Multimeter	Make Uni-T model	01
13	Trainer Kit	1ph Controlled Converter	01
14	Trainer Kit	3 ph Controlled Converter	01
15	Trainer Kit	VI Characteristics of SCR	01
16	Trainer Kit	1 HP DC Motor (440 v) DC	01
17	Trainer Kit	3 ph Diode Bridge	01
18	Trainer Kit	Triggering of SCR	01
19	Trainer Kit	DC Chopper	01
20	Trainer Kit	SCR Commutation	01

3. NETWORK DEVICE LAB

Sl No	Equipments/Items	Specifications	Qty
1	Trainer Kit	Theorem	03
2	Trainer Kit	Z Parameter	02
3	Trainer Kit	Y Parameter	02
4	Trainer Kit	H Parameter	02
5	Trainer Kit	ABCD Parameter	01
6	Trainer Kit	Transient Analysis	02

7	Trainer Kit	Fourier Analysis	01
8	Trainer Kit	Low Pass Filter	02
9	Trainer Kit	High Pass Filter	02
10	Trainer Kit	Band Pass Filter	02
11	Trainer Kit	Band Stop Filter	02
12	Trainer Kit	Single tuned & double tuned	02
13	Single Phase Transformer	230V	02
14	Voltmeter	AC-1 & DC-1 (Range -0 to 15 V)	02
15	Ameter	AC-2 & DC-1 (Range -0 to 250 mA)& 0-1MPR	03
16	Function Genertor	--	01

4. CONTROL SYSTEM LAB

Sl No	Equipments/Items	Specifications	Qty
1	Trainer Kit	Compensation Design	01
2	Trainer Kit	DC Motor Study	01
3	Trainer Kit	Linear System Simulator	01
4	Trainer Kit	PID Controller	01
5	Trainer Kit	Stepper Motor Study	01
6	Trainer Kit	Temp controller System	01
7	Trainer Kit	AC Servo Motor	01
8	Trainer Kit	Synchronous Transmitter and Receiver	01

5.CONTROL & SIMULATION LAB

Sl No	Equipments/Items	Qty
1	Computer	30
2	Inkjet Printer	1
3	HPLaser Printer	1
4	UPS (offline, 15Mins Backup)	30

DEPARTMENT OF MECHANICAL ENGINEERING LIST OF EQUIPMENT IN THE WORKSHOP

Sl No	Equipments/Items	Qty
1	4-S Petrol engine Cut section	01
2	2-S Petrol engine Cut section	01
3	4-S Diesel engine Cut section	01
4	Meta centric height measurement set up S.S unit	01
5	Co-Planar force Board	01
6	U.T.M 60 T	01
7	Bourdon tube type pr.gauge with differential & inclined manometers	01

8	2-S Diesel engine Cut section	01
9	Bernoulli's apparatus S.S.unit	01
10	Venturi meter apparatus S.S unit	01
11	Orifice meter apparatus S.S unit	01
12	Flywheel apparatus	01

TRAINING AND PLACEMENT

A well established and full pledged Training and Placement cell exists headed by a senior faculty with industrial experience. Vocational training programmes industrial tours, internship in industries are arranged through this cell in liaison with industries. Industrial training is provided during 5th semester. On an average, 180 students undergo the 4 week-long industry internship to put their theoretical knowledge into practice.

Activities

- Pre-placement training
- Career guidance and counseling
- Liaison with industry for practical training
- Soft skill development
- Networking with Corporates and other institutes for placement visits

The institute confidently extends an open invitation to core sector and IT sector organizations to evaluate our graduates for industry worthiness. Alumni are placed in reputed Indian organizations and MNCs. Our first batch of students admitted during (2002-03) session passes out in 2005-06 session. Some of our students have been selected by different companies and MNCs as stated herein

Total no. of students placed by the Institution through its Placement Cell (Discipline wise)

Year	Discipline	Total no. of students passed out (last 3 years)	Total no. of students placed through placement cell (last 3 years)
2007	ECE	45	20
	EEE	14	07
	CSE	16	09
	AE&IE	05	01
2008	ECE	56	42
	EEE	20	16
	CSE	40	30
	AE&IE	04	03
2009	ECE	56	52
	EEE	40	59
	CSE	47	64
	AE&IE	13	18

N.B: Students having promotion status but with back paper are also placed through the Placement Cell.

Provide details of companies/Industries, which visited the institute for placement since the last three years.

Sl.No.	Year	Name of the Company / Industry	Number of Students placed
1.	2006	SATYAM	4
2.	2006	L&T	1
3.	2006	Syscon	3
4.	2006	Senator Infotech Ltd.	7
5.	2006	Wipro Spectramind (BPO)	2
6.	2006	James QTC	26
7.	2006	IBM	12
8.	2007	IFLEX	1
9.	2007	JAMES QTC	14
10.	2007	AZTECSOFT	2
11.	2007	TECHNIMONT ICB	1
12.	2007	US Technology	3
13.	2007	Miracle Software	3
14.	2007	ARICENT	2
15.	2007	HONEYWELL	1
16.	2007	ACCENTURE	1
17.	2007	ASSURGENT	2
18.	2007	FOLCON India Ltd.	2
19.	2007	WIPRO BPO	4
20.	2007	NR Switch & Radio Services Pvt. Ltd.	1
21.	2007	INFOSYS	2
22.	2008	SATYAM	12
23.	2008	SYNTEL	1
24.	2008	SUBEX	2
25.	2008	L&T INFOTECH	2
26.	2008	Aryan Infoways (P) Ltd.	22
27.	2008	Mansau Software	4
28.	2008	HONEYWELL	1
29.	2008	Lionsbridge Technology	3
30.	2008	WIPRO BPO	15
31.	2008	MAVERIC SYSTEM	1
32.	2008	ARIJASOFT	1
33.	2008	HUGE COMMUNICATION	23
34.	2008	HCL TECHNOLOGY	2
35.	2009	INFOSYS	7
36.	2009	SATYAM	21
37.	2009	SUBEX	1
38.	2009	L & T INFOTECH	8
39.	2009	OM TECHNOLOGY	4
40.	2009	IFLEX	1
41.	2009	SYSTEMS STRATEGIES LTD.	8
42.	2009	ASSURGENT TECHNOLOGY	17
43.	2009	WIPRO BPO	9
44.	2009	EVENTCY SOFTWARE	7
45.	2009	5M TECHHEADS	10
46.	2009	SATYA INFOSOFT	11
47.	2009	GD WEB SOLUTIONS	16
48.	2009	3M BUSINESS SOLUTION	54
49.	2009	DCPL SOFTWARE (P) LTD.	8
50.	2009	OCTANE SOLUTIONS (P) LTD.	11

In addition to on-campus placements, 24 students have also been placed in the following companies through off-campus arranged by the Placement Cell.

OFF CAMPUS		
SL.NO.	COMPANY	NO. OF STUDENTS
1.	Satyam	ECE – 1, EEE – 2, CSE – 1
2.	L&T	EEE – 1
3.	Syscon	ECE – 3
4.	Senator Infotech Ltd.	ECE – 4, CSE – 2, EEE – 1
5.	Wipro Spectramind (BPO)	ECE – 1, CSE – 1
6.	James QTC	ECE – 10, CSE – 7, EEE – 9
7.	IBM	ECE – 3, CSE – 5, EEE – 4
8.	IFLEX	ECE – 1
9.	JAMES QTC	ECE – 9, CSE – 4, EEE - 1
10.	AZTECSOFT	ECE – 2
11.	Technimont ICB	EIE – 1
12.	US Technology	ECE – 3
13.	Miracle Software	EEE – 2, CSE - 1
14.	ARICENT	ECE – 1, CSE – 1
15.	Honey Well	EEE – 1
16.	Accenture	ECE – 1
17.	Assurgent	ECE – 1
18.	Folcon India Ltd.	ECE – 2
19.	Wipro BPO	CSE – 2, EEE -1
20.	NR Switch & Radio Services Pvt. Ltd.	ECE – 1
21.	INFOSYS	ECE -2
22.	SATYAM	ECE – 9, CSE – 3
23.	SYNTEL	CSE – 1
24.	SUBEX	ECE – 2
25.	L & T INFOTECH	ECE – 2
26.	ARYAN INFOWAYS (P) LTD.	ECE – 12, CSE – 5, EIE – 2, EEE -3
27.	MANSAU SOFTWARE	ECE – 3, CSE - 1
28.	HONEYWELL	CSE – 1
29.	LIONSBRIDGE TECHNOLOGY	ECE – 1, CSE – 2
30.	WIPRO BPO	ECE – 4, CSE – 5, EIE – 1, EEE – 5
31.	MAVERIC SYSTEM	ECE – 1
32.	ARIJASOFT	ECE – 1
33.	HUGES COMMUNICATION	ECE – 5, CSE – 12, EEE – 8
34.	HCL TECHNOLOGY	ECE – 2
	TOTAL	183

	SATYA INFOSOFT	11
	GD WEB SOLUTIONS	16
	3M BUSINESS SOLUTION	54
	DCPL SOFTWARE (P) LTD.	8
	OCTANE SOLUTIONS (P) LTD.	11

DEPARTMENT OF PHYSICAL EDUCATION

- | | | |
|------------------------|----|---|
| 1. Volley Ball Polo | -- | 2 sets |
| 2. Cricket Mat | - | 66' x 8' |
| 3. Cricket Mat | - | 100' x 10' |
| 4. Table Tennis Board | -- | 1 no. |
| 5. Cricket Ground | -- | 1 no. |
| 6. Volley Ball Field | -- | 1 no. |
| 7. Basket Ball Court | -- | 1 no. |
| 8. Indoor Hall | -- | 1 no. |
| 9. Athletic equipments | - | Javelin Throw , Discus Throw , Shot Put |
| 10. Cricket Kit | -- | 2 sets |
| 11. Basket Ball | | |
| 12. Valley Ball | | |
| 13. Cricket Ball | | |
| 14. Badminton Mat | | |
| 15. Carrom Board | | |
| 16. Chess Board | | |
| 17. Badminton Racket | | |
| 18. Tennis Racket | | |

INFRASTRUCTURAL FACILITIES

- Air-conditioned Conference Hall
- All Labs, HODs , In-Charges ,administrative sections and Library are connected by intercom.
- Number of Labs are 19
- Exam Hall / Instructional Resource is available.
- New Auditorium / Conference Hall is available.
- The Institute has an air-conditioned seminar hall for conducting pre-placement training and workshops.
- Two seminar halls each of 300 seating capacity exist for departmental uses and technical seminars.

CONTINUING EDUCATION PROGRAMS

The teachers are encouraged to participate in staff development programs, seminars, refresher courses, workshops and conferences to upgrade their knowledgebase and reorient their teaching ability.

Syllabi, Academic Calendar & Academic regulations are as prescribed by BPUT Rourkela. Teaching load of each faculty is distributed as per university guidelines. We abide by the internal evaluation system as laid by Biju Patanaik University of Technology. The students let the Management know their assessment of faculty through feedback form. The performance of the faculty and staff are being assessed through self-appraisal process in semester/session.

Sd/-

Prof. (Dr.) S. Sambhu Prasad

PRINCIPAL