

MANDATORY DISCLOSURE GOVERNMENT COLLEGE OF ENGINEERING AMRAVATI

Name of the Programme : Bachelor of Civil Engineering
Approved Intake : 60 (Sixty)
Fees charged (per annum) in Rs. : Rs. 24000/-
Pass percentage during the last 5 years : Avg % pass = **78.55%**

Master of Technology : **Environmental Engineering**
Approved Intake :18

Fees charged (per annum) in Rs. : Rs. 24000/-

Master of Technology : **Structural Engineering**
Approved Intake :18

Fees charged (per annum) in Rs. : Rs. 24000/-

Teacher Student Ratio : **1:13**

No. of Faculty Members : **18** (Eighteen)

Cadre	Number
Professor	: 04
Asst. Professor	: 01
Lecturer	: 13

Faculty Profile :

Qualification	No. of Faculty
Ph.D	: 04
Post Graduate	: 13
Graduate	: 1

Experience of Faculty :

Number of Faculty with

Less than 5 years	: 0
5 to 10 years	: 02
More than 10 years	: 16

Industrial Consultancy, Research and Development (during the past 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	29.02
No. of sponsored research projects completed	:	01
No. of patents produced	:	01
No. of sponsored research projects in progress	:	04
No. of papers published in International journals	:	05
No. of papers published in National journals	:	28
No. of papers presented in International Conferences / Seminars	:	18
No. of papers presented in National Conferences / Seminars	:	62
No. of International Conferences conducted	:	Nil
No. of National Conferences conducted	:	Nil
No. of Training Programmes / Short Term Courses conducted	:	04

Budget Allocation for the Programme (in Rs.) :

Recurring :60.86 lac

Non Recurring :3.3 lac

FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

1. **Name** : **REWATKUMAR PITHUJI BORKAR**
2. **Date of Birth** : **23 -01 -1964**
3. **Designation** : **Professor in Civil Engineering**
4. **Degree Obtained** :

Sr. No.	University	Degree	Year	Field of Specialization
1.	Nagpur University, Nagpur	B.E.	1987	Civil Engineering
2.	Nagpur University, Nagpur	M. Tech.	1989	Environmental Engineering
3	Nagpur University, Nagpur	Add.B.A.	1989	Political Science

5. **Employment Record** :

Sr. No.			Period	
			From	To
1.	K.D.K.College of Engineering, Nagpur	Lecturer in Civil Engineering	24.07.1989	27.09.89
2.	Govt. Polytechnic,Sakoli Distt: Bhandara	Lecturer in Civil Engineering	28.09.1989	04.09.1995
3.	Govt. Polytechnic, Bramhapuri Distt. Chandrapur	Head of Civil Engineering,	05.09.1995	25.03.1996
4	Govt. College of Engineering, Amravati.	Assistant Professor in Civil Engineering,	26.03.1996	30.01.2004
5	Govt. College of Engineering, Amravati	Professor in Civil Engineering	30.01.2004	Till this date

6. **Other Related Experience, Research, Industries:**

Sr. No.			Period	
			From	To
1	Indian Institute of Technology, Bombay	QIP Research Scholar	17.07.2001	28.10.2004

7. Consultancy & Sponsored Research Activities:

Sr. No.	Year	Organization	Project Title	Amount Received (Rs)_
1	1999	Maharashtra Jeevan Pradhikaran, Washim	Survey of regional rural piped water supply scheme	1370=00
2	2000	Maharashtra Jeevan Pradhikaran, Chikhli	Survey of regional rural piped water supply scheme	4000=00

8. Publications:

Journal	Conference	Review Articles	Books
Nil	07	Nil	Nil

9. Fellowship of Academic Books & Professional Societies : NIL

10. Membership of Scientific and Professional Societies:

1. Indian Society for Technical Education Life Membership (No. LM 20523)
2. Indian Water Works Association Life Membership (No. LM 2639)

11. Honours & Awards: NIL

12. No. of Ph.D. and M. Tech Guided:

- (i) No. of Ph.D. students Guided- Nil
- (ii) No. of M. Tech Students Guided- 03

13. List of Conferences, Short Term Courses:

(1) National Seminar on 'Ground water salinity, water resource development and management of Purna alluvial basin, Maharashtra' held on 28 and 29 January, 1999 at Govt. College of Engineering, Amravati.

(2) Annual Conference of Indian Association of Environmental Management held on 17 and 18 December, 1999 at National Institute of Environmental Engineering Institute, Nagpur.

(3) National seminar "Operation and Maintenance of Water Supply Scheme" held on 25 and 26 December 1999 at Amravati, organized by Indian Water Works Association, Amravati.

(4) National seminar "Solid Waste Management" held on 5th March 2002 at Nagpur, organized by Institute of Engineers, Nagpur.

(5) National Conference on "Recent Trends in Biotechnology" held from 3rd February 2000 to 5th February 2000 at Amravati, organized by Department of Biotechnology, Amravati University, Amravati.

(6) National Conference on "Advances in Environmental Science and Engineering" held during 8-9th December 2003 at IIT Powai Mumbai, organized by Centre for Environmental Science and Engineering, Indian Institute of Technology, Powai, Mumbai-76

(7) International Conference on “Modern Trends in Plants Sciences with special reference to the role of Biodiversity in conservation” organized by Department of Botany, Amravati University, Amravati held from 17th to 20th February, 2005 at Amravati.

14. Short Term Courses :

- (1) Induction Programme Phase-I conducted by Technical Teachers Training Institute, Shamala Hills Bhopal(M.P.) during 4th June 1990 to 29th June 1990
- (2) Induction Programme Phase-II conducted by Technical Teachers Training Institute, Shamala Hills Bhopal extension center TTTI, Pune during 1st July 1991 to 26th July 1991
- (3) ISTE approved interdisciplinary short term training programme on “ Computer Application” during 2nd November to 14th November 1998 conducted by Govt. College of Engineering, Amravati at Amravati.
- (4) Advanced Computing Training a three months part time course” Diploma in Information Technology” designed by Advanced computing training school (ACTS,) Pune and offered at "Information Technology Resources and Training Centre, Amravati is completed during the period May 1999 to July 1999
- (5) Web design workshop conducted by IT Association, KeRSIT, IIT Bombay from 12th to 27th January, 2003
- (6) Continuing education programme on “Environmental Economics” funded by World Bank through Madras School of Economics, Chennai and Conducted by the Centre For Environmental Science and Engineering, IIT Bombay from 10th February 2003 to 7th Mar2003
- (7) QIP short term course on “Advanced water and wastewater treatment technologies and modeling techniques” organized by Indian Institute of Technology, Bombay Powai, Mumbai from 29th November to 3rd December 2004
- (8) CEP In-house course on “Personal Effectiveness for Institutional Development: Training for Faculty conducted by IIT Bombay during January 10-12, 2006

Research Interest:

§ Water and Wastewater treatment
§ Industrial Wastewater treatment
Solid waste and Environmental Management§ 1

FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

Name: SANDIP PANDHURANG TATEWAR

Designation: Assistant Professor in Civil Engineering

Qualification: B.E.(Civil), M. Tech. (Hydraulic Engineering), Ph.D.

Date of birth: 19th April 1964

Professional Experience: a> **Teaching:** 19 Years
b> **Industry:** Nil

Research Interest: Hydraulic engineering

Publications: 22

Patents: Nil



FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

Name: MANOJ NAGORAO HEDAOO

Designation: Lecturer in Civil Engineering

Qualification: M.E. Civil

Date of birth: 8th June 1964

Professional Experience: a> Teaching: 18 Years

b> Industry: One Year

Research Interest: Waste water Engineering



Publications: Journals:

1. “Effect of detergent on dairy waste treatment – As inhibitor”
Journal of Environmental Pollution control, Delhi, Vol 1 No.1 page 41- 43, Jan-Feb 2000
2. “Performance of oxidation ditch – A state of Art”
Journal of Institute of Public Health Engineering (IPHE), April – June 2000, page 26 – 41,
3. “ Enhancement in aeration system for oxidation ditch process – A new approach”
Journal of Environmental Pollution control, Delhi, Vol 4, No.1 page 43- 45, Nov-Dec 2000.
4. “Relevance of ISO 14000 in Environmental Management System”
Journal of Environmental Pollution control, Delhi, Vol 4, No.1 page 16- 21, March -April 2001.
5. “Industrial Pollution Emission and Effluent Standards – A Review” Journal of Environmental Pollution control, Delhi, Vol 6, No.6 page 60- 67, Sept-Oct 2003.
6. “ Oxidation ditch with Cascade Aeration”
Journal of Environmental Pollution control, Delhi, Vol 7, No.2 page 34- 36, Jan-Feb 2004.
7. “Measurement of Noise levels in an urban Environment of Amravati, Maharashtra
Journal of Environmental Pollution control, Delhi, Vol 8, No.4 page 62- 64, May – June- 2005
Journal of Environmental Pollution control, Delhi, Vol 4, No.1 page 43- 45, Nov-Dec 2000.

Conferences:

1. “ Variation of dissolved oxygen through WTP Pusad”
National Seminar on operation and Maintenance of Water Supply Scheme, 25 – 26, December 99, IWWA Amaravati
2. “ Oxidation ditch with bubble aeration” 26th WEDC International Conference, 5 – 9 November 2000, Dhaka, Bangladesh

Patents: Nil

FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

1. Full Name : **PRAVIN M. BHANGALE.**
2. Permanent Address : Main Road, Gandhi Chowk,
At & Post: Varangaon, Tal : Bhusawal, Dist: Jalgaon
3. Local Address : Siddhivinayak Apartment, Plot No. 8,
Shitalnagar, Shahanoorwadi, Aurangabad – 431005
Ph. No. (0240) 6454039
Mobile No. 99230 81056
4. Date of Birth : 12.05.1970
5. Date of Birth : 12.05.1970
6. Designation : Lecturer in Civil Engineering.

7. Educational Qualification:

Qualification	Board/University	Class Obtained	Year	Field of Specialization
S.S.C.	M.S.B. S. & HS	Distinction	1985	
H.S.C.	M.S.B. S. & HS	Distinction	1987	
B. E. Civil	Poona University	First	1991	Civil Engineering
M. Tech.(Civil-Structural Engg.)	Nagpur University	Distinction	1993	Structural Engineering
M. B. A.	Nagpur University	Second	1996	Personnel Management

8. **Service Information**

Sr. No	Name of Organization / Employer	Post Held	Period
1	L.T.J.S.S. Nagpur	Project Engineer	19-01-1993 To 15-08-1995

2	Yogee Builders, Nagpur	Project Manager	16-08-1995 to 23-05-1996
3	Govt. College of Engg. Aurangabad	Lecturer in Civil Engg.	24-05-1996 to 26-06-2007
4	Govt. College of Engg. Amaravati	Lecturer in Civil Engg.	26-06-2007 to till date

Note: Subjects taught at Government Engineering College are Building Design and Drawing, Project Planning and Management, Building Construction and Professional Practice (Quantity Surveying), Surveying at Under Graduate Level and Machine Foundations, Foundation Engineering at Post Graduate Level

9. Resume Headlines:

B.E. (Civil), M. Tech (Structure), M. B. A. with versatile experience in Civil Engineering planning, Designing, and Management of construction activities, valuation work

10. Key Skills:

- Provided consultancy services in the various fields of Civil Engineering like Structural Design, Surveying, Planning, site supervision etc.
- Provided Project Management Services for the Civil Engineering Projects

11. Job Profile:

- **With Principal Government College of Engineering, Aurangabad as Lecturer in Civil Engineering from May 1996 to July 2007:** Taking theory and practical for Civil Engineering Students in the Project Planning and Management, Building Planning and Design, Professional Practice subjects providing through knowledge to the students by arranging site visits, providing various types of testing and consultancy services to the various Government and Non Government organizations like MIDC, CIDCO, Municipal Corporations Etc.
- **With Yogee Builders, Nagpur as Project Manager from August 1995 to May 1996:** Complete planning and management for the activities for the Civil Engineering works as per requirements
- **With Lokmanya Tilak Jankalyan Shikshan Sanstha, Nagpur as Project Engineer from January 1993 to August 1995:** Complete in-charge for the construction of various buildings, roads, sanitary and plumbing systems, gardens, development of campus to be constructed by the Sanstha in the city of Nagpur.

12. Summary of the Job Profile:

- Having top educational qualification with required knowledge of use of computers

- Having through knowledge and experience in the field of Structural analysis and Design for R. C. C. structures
- Having work experience in various fields of Civil Engineering like construction of buildings, roads, water supply and sanitary systems, industrial buildings etc.
- Having through and necessary knowledge for Rate Analysis, BOQ
- Having experience in management of various Civil Engineering projects
- Having experience in actual handling of various Civil Engineering projects
- Having experience in management of project activities like management of materials, labours, equipments effectively by proper Project Management Tools

13. Number of ISTE-AICTE /QIP Course Attended:

Title of Course	Name of Institute	Period
A Course on Auto CAD 14	Government Poletechnique, Aurangabad	21-12-98 to 11-02-99
Advanced Course on Watershed Management	Government College of Engineering, Aurangabad	03-01-00 to 15-01-00
Earthquake Resistant Design and Retrofitting of R. C. Buildings	I. I. T. Roorkee	30-06-02 to 12-07-02
Environmental Pollution Control	Government College of Engineering, Aurangabad	14-07-03 to 25-07-03
Training Workshop on Team Building & Leadership (TEQIP)	Government College of Engineering, Aurangabad	21 st April 2006
Workshop on Cyber Law for Faculty & Staff of Educational Institution and Professionals (TEQIP)	Government College of Engineering, Aurangabad (Maharashtra State)	8-09-06 to 10-09-06
Computer training provided by the supplier	Government College of Engineering, Aurangabad	7-12-05 to 11-12-05
Seismological Hazard Assessment	I. I. T., Madras	8-02-2007 to 13-02-2007

14. Topic of Dissertation/Thesis for M. Tech. and Ph. D.

M. Tech. In Civil Engineering (Structural Engineering)

Topic: Optimization of Over Head Water Storage Tank by using Geometric Programming Method.

M. B. A. with Special subjects as Personnel Management and Financial Management

Topic: Study of Conditions of Laborers on Construction works in Nagpur City.

15. Number of presented/published in Seminar/conferences: 08

16. No. of P. G. students guided for dissertation work: 02 completed and 02 in progress

17. Major Consultancy Services:

- a) Working as Project coordinator for Maharashtra Prathmik Shikshnan Parishad Project: Cost of Consultancy services is @ 48 lacs Rs.
- b) Worked as coordinator for Third Party Inspection works of Aurangabad Municipal Corporation, Aurangabad
- c) Involved in the various testing and consultancy services provided by the department

18. Portfolios holding in the department:

- a) Working as Project coordinator for Maharashtra Prathmik Shikshnan Parishad Project
- b) Working as coordinator for Third Party Inspection works of Aurangabad Municipal Corporation, Aurangabad
- c) Working towards Land & Building activities in the Institute
- d) Working as Member of Civil Works activity under N.P.I.U. Project
- e) Working as in charge of Computer Laboratory of Civil Engineering Department
- f) Working in the Committee related with Registrar, G. E. C. Aurangabad

19. Major activities performed:

- a) Working as Project coordinator for Maharashtra Prathmik Shikshnan Parishad Project
- b) Working as coordinator for Third Party Inspection works of Aurangabad Municipal Corporation, Aurangabad
- c) Working towards Land & Building activities in the Institute
- d) Working as Member of Civil Works activity under N.P.I.U. Project
- e) Working as in charge of Computer Laboratory of Civil Engineering Department
- f) Continuous encouragement of the students for field oriented approach.
- g) Arranged various field visits for the Civil Engineering Students
- h) Prepared a proposal and received the grant of Rs. 34 lacs from Marathwada Vidhanik Vikas Mandal, Aurangabad in the year 2005 for development of various laboratories
- i) Prepared a proposal and received the grant of Rs. 100 lacs under Marathwada Vikas Karyakram 2006 in the year 2006 for Construction of Building for Information Technology.

20. Seminar/Workshop/ STTP arranged:

- a) Organized National Seminar as a Organizing Committee member on “Teacher Vacancies in Technical Institutions - Causes and Possible Remedial Measures”, 21-22 January 1998 at Govt. College of Engineering, Aurangabad.
- b) Organized One Day Lecture series for Civil Engineering students sponsored by Institution of Engineers (India), at Seminar Hall of Govt. College of Engineering, Aurangabad.
- c) Attended National Seminar on “Build Beyond – 2000” on 22 to 24th Oct. 1999.
- d) Organized National Seminar as a Organizing Committee member sponsored by All India Council for Technical Education, on ‘Financing ,Design, Construction and Operation of Highways’ on 7-8th February 2002.
- e) Organized Workshop as a Organizing Committee member on ‘Rain Water Harvesting’ on 21st August 2005.
- f) Organized Seminar as a Organizing Committee member on ‘STHAPATYA 2005’ on 17th January 2005.
- g) Organized one day workshop as Organizing Secretary on ‘Disaster Management and Earthquake Engineering’ on 7th September 2006.

21. Membership of Professional bodies:

- Institution of Engineers,
- Indian Society for Technical Education
- Institution of Valuer
- Indian Society for Earth quake Technology

FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

Name: RAMPRAVESH KAPILDEO RAI

Designation: Lecturer in Civil Engineering

Qualification: B. E. (Civil), M. E. (Environmental Engineering), Ph. D. (On-going)

Date of birth: October 04, 1967

Professional Experience: a) Teaching: 13 Years
b) Industry: 03 Years

Research Interest: Environmental and hydraulics engineering

Publications: a) Seminar/ Conference : 03
b) Journals 07

Patents: Nil

Copyright: Nil

FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

Name: DR. P.B.Daigavane
Designation: Lecturer in civil Engg.
Qualification: Ph.D.(civil Engg)
Date of birth: 20th Sept 1965
Professional Experience: a> **Teaching:** 18 Years
b> **Industry:** 1 yr
Research Interest : **Foundation Engg.with Geosynthetics.**
Publications : 12
Patents : 01



FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING

Name: SANJAY WASUDEORAO THAKARE

Designation: Lecturer in Civil Engineering

Qualification: B.E.(Civil), M.E. (Civil-Soil)

Date of birth: 27th June 1964

Professional Experience: a> Teaching: 20 Years

b> Industry: Nil



Research Interest: Geotechnical Engineering & Hydraulic engineering

Publications: 02

Patents: Nil

5	Effect of Leaching on Geotechnical Properties of Coal Ash	International e-Conference on 'Modern Trends in Foundation Engineering: Geotechnical Challenges and Solutions', IIT Chennai, Jan. 26-30, 2004	2004
6	Behaviour of Compacted Coal Ash in Structural Fills	First CUSAT National Conference on Recent Advances in Civil Engineering, Cochin, March 25-27, 2004	2004
7	A New Approach for Estimation of Settlement of Foundations on Compacted Ash Fills	Natioanl Symposium on Advances in Geotechnical Engineering, (NSAGE-2004), IISC-Banglore, July, 22-23, 2004	2004
8	Utilization of Waste Material in Geotechnical Applications	National Conference on Recent Advances in Civil Engineering, KITS, Warrangal, Dec. 29-30, 2004	2004
9	High Performance Materials for Structural Applications	National Conference on Recent Advances in Civil Engineering, KITS, Warrangal, Dec. 29-30, 2004	2004
10	Interlinking of Indian Rivers: Myths and Facts	State Level One day Workshop on 'Feasibility & Effective Implementation of Interlinking of Indian Rivers', 22 nd March 2005, GCOE, Amravati,	2005
11	Collapse Behaviour of Compacted Coal Ash	Geotechnical Testing Journal, American Society of Testing Material, Vol 28, Issue 3, May 2005.	2005
12	Behaviour of Coal Ash as Structural Fill Material	ISSMGE 5 th International Conference on Environmental Geotechnics, University Of Cardiff, School Of Engineering, Queen's Buildings, Newport Road, Cardiff, June 2006	2006

Patents:

Nil

**FACULTY PROFILE
DEPARTMENT OF CIVIL ENGINEERING**

Name : - **MANGESH L GULHANE**

Designation : - **Sr. LECTURER**

Qualification : -**M.E. (Environmental Engg.)**

Date of Birth : -**01-03-1965**

Professional Experience : a. **Teaching: - 15**
b. **Industrial: - 04**

Research Interest : **Environmental**



Engineering

Publications :

National Journal : 1) Solid Waste Management. A source of compost manure . A case study of Saoner Taluka Dist. Nagpur.

2) Sustainable Integrated Water Resource Management

Approach A Prelude to Environmental Protection.

Patents : **NIL**

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Suchita Kashinath Hirde

Date of Birth: 24 May 1968

Qualification: Ph. D , M.E. (Structural Engineering)

Professional Experience: (a) **Teaching:** 15 Years
(b) **Industry:** Nil

Research interest: Earthquake Engineering, Structural Engineering



Publications:

- “Effectiveness of reinforced concrete shear wall in seismic performance of multistoried buildings ”, Proceedings of National Conference of Earthquake Analysis & Design of Structures, EQADS-06, 02-03 Feb. 2006, Coimbatore
- “ Measures for improving the seismic performance of soft first storey ”, Proceedings of National Conference of Earthquake Analysis & Design of Structures, EQADS-06, 02-03 Feb. 2006, Coimbatore
- “Role of shapes of column in earthquake resistant design of framed structure Proceedings of National Conference of Earthquake Analysis & Design of Structures, EQADS-06, 02-03 Feb. 2006, Coimbatore
- “Computer application in Design of Overhead Water Tank” Structural Engineering Convention SEC 2001 – An International meet IIT, Roorkee, 29-31 Oct 2001
- “Reinforced Concrete Elevated service Reservoirs in Earthquake Prone Region, 26th International Conference on Our World in concrete & structures” organized by CI- Premier Pvt. Ltd Singapore, 27-28 Aug 2001.
- “ Some common defects observed in Elevated Service Reservoirs” Journal of the Institution of Public Health Engineers India July –Sept 2000, PP 34-37
- “ Precautions ,Repair & Maintenance of Elevated service reservoirs” Journal of Civil Engineering and Construction Review May 1999 PP 21-23

CADD package for Elevated service Reservoirs one day workshop on Computer Applications in Water supply system ” IWWA, Nagpur 21st March 1998.

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Suraj Nrendra Khante

Date of Birth: 13/07/1967

Qualification: B.E. (Civil) , M.Tech (Structural Engineering)

Professional Experience: (a) **Teaching:** 17 Years
(b) **Industry:** 01 Years

Research interest: Structural Dynamics , Earthquake Engg., Material Nonlinearly Plates.

Publications:

(a) **Journals**

1. S. N. Khante and V. R. Rode, 'Non-Linear Dynamic Bending analysis of Plates Using Higher Order Shear Deformation Theory', *An international journal of nonlinear dynamics and chaos in engineering systems: Nonlinear Dynamics* (2005), 43(3),257-275
2. S. N. Khante,V. R. Rode and Tarun Kant, 'Transient dynamic nonlinear responses of damped plates Using a Higher Order Shear Deformation Theory', *An international journal of nonlinear dynamics and chaos in engineering systems: Nonlinear Dynamics* (2006) (Accepted).

(b) **National & International Conferences**

3. S. N. Khante and V. R. Rode, 'Advances in non-linear dynamic bending analysis of thick and thin plates' *ETSMC-2003*, held at N.I.T., Rourkela from 01st to 02nd November 2003, pp 397-407.
4. V. R. Rode and S. N. Khante, 'Finite element elasto-plastic bending analysis of square plates with square cut-out', *ETSMC-2003*, held at N.I.T., Rourkela from 01st to 02nd November 2003, pp 410-422.
5. S. N. Khante and V. R. Rode, 'Effect of tangential modulus on transient dynamic non-linear response of plates using higher order shear deformation theory',

RASE-2004, held at J.N.T.U. Engg. College, Anantpur, on 09th September 2004, pp 222-231.

6. S. N. Khante and V. R. Rode, 'Elasto-plastic dynamic analysis of plates using higher order shear deformation theory', *SEM-2004*, held at B.I.T.S., Pilani from 24th to 25th September 2004, pp 224-231.
7. S. N. Khante and V. R. Rode, 'Damped transient nonlinear response of plates using higher order shear deformation theory', *49th Congress of ISTAM (An International Meet)* held at N.I.T., Rourkela from 27th to 30th December 2004, pp 146-155.
8. S. N. Khante and V. R. Rode, 'Nonlinear dynamic response of plates to different loading pulses using a higher order shear deformation theory', *SEC 2005* held at IISc. Bangalore from 14 to 16th Dec 2005, pp 428.
9. S. N. Khante and T. B. Nag, 'Comparison of provisions for earthquake resistant design for tanks on shaft: IS 1893-1984 and Draft code IS 1893-2002', *EQADS 2006* held at PSG college of Technology, Coimbtore, pp D 21-30.
10. S. N. Khante and P. R. Thele, 'Seismic analysis of reinforced concrete frames infilled with siporex(Autoclaved aerated blocks) and its comparison with conventional infill', *EQADS 2006* held at PSG college of Technology, Coimbtore, pp D 49-56.
11. S. N. Khante and P. R. Thele, 'Effect of various infills on dynamic response of einforced concrete frames', *ICEE 2006* held at SASTRA, Tanjavur, pp 341-349.

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Kshitija N. Kadam

Date of Birth: 07/06/1970

Qualification: , M.E. (Structural Engineering)

Professional Experience: (a) Teaching: 09 Years 07 Months

(b) Industry: 04 Years 06 Months

Research interest: Finite Element Method, Thin Plates, Nonlinear Analysis

Publications:

Paper Published: Natioal Journal:03

National Conference:02

- ‘Element based version of Spline Finite Strip Method for Plate Bending’, Journal of the Institution of Engrs. (India) vol 78 Nov1997.
- ‘Geometric Nonlinear Analysis of Thin Rectangular Plate using FEM-cum-FDEM’, Jurnal of the Institution of Engrs. (India) vol 2 Nov1998.
- ‘A curved quadrilateral Kirchhoff plate bending element’, Journal of the Institution of Engrs. (India) vol 82 Nov 2001.
- ‘Study of isoparametric FEM-cum-FDEM elements for geometric nonlinear analysis of thin plates’, National Conference on ‘Recent advances in Structural Engineering’, JNTU College of Engg., Kakinada (A.P.)
- ‘Analysis of thin rectangular unidirectional stiffened plate by Finite Element Method’, National Conference on ‘Recent advances in Structural Engineering’, JNTU College of Engg., Kakinada (A.P.)

Patent :- NIL

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FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Satish Narayanrao Deshmukh

Date of Birth: 06/08/1965

Qualification: , B.E. Civil, M.E. Civil

Professional Experience: (a) **Teaching:** 15 Years
(b) **Industry:** Nil

Research interest: 1) Soil-Structure Interaction (Statics & Dynamics).
2) Earthquake resistant structures
3) Advanced concrete structures –Analysis & Design
(Statics & Dynamics)

Paper Publications: 1) “Seismic Analysis of multistory Building using composite structure.” Proceedings of National conference on Earthquake Analysis and Design of structures, PSG College of Technology, Coimbatore(Feb. 2-3 2006).
2) “Dynamic Analysis of Multistory Building using composite structure,” International conference on Earthquake Engineering Feb 25-26, 2006 , SOCE Deemed University , Tanjavur.

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Dilip Janardan Chaudhari

Date of Birth: 16/06/1960

Qualification: , B.E. Civil , M.E. (Civil) (Structures)

Professional Experience: (a) Teaching: 19 Years

(b) Industry: 03 Years 03 Months

Research interest: Seismic evaluation & retrofitting of structures
structural Analysis & Design



Publications/Paper:

- 1) “Condition assessment of Earthquake prone/affected R.C.C. E.S.R.S. using Nondestructive testing methods” National conference EQADS-06 Coimbatore (Feb 2-3-06)
- 2) “Evaluation of an existing reinforced concrete framed structure for seismic retrofitting” National conference EQADS-06 Coimbatore (Feb 2-3-06)
- 3) “ Seismic analysis of composite bow-string Arch Bridge” National conference EQADS-06 Coimbatore.
- 4) “An approach to condition assessment of Earthquake R.C.C. ESRS using NDT method” International conference on E.Q. Engineering ICEE 2006 Tanjavar (Feb 25-26)
- 5) Seismic analysis and Design of concrete filled steel tube composite Arch Bridge” International conference on E.Q. Engineering ICEE 2006 Tanjavar (Feb 25-26)
- 6) “Dynamic analysis of concrete filled steel tube composite Arch Bridge” conference on Advances in Bridge Engineering IIT Roorkee March (24-25/06)

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Pradip Shankarrao Lande

Date of Birth: 19-02-1965

Qualification: , B.E. (Civil) M.E. (Structure)

Professional Experience: (a) **Teaching:** 18 Years at U.G. level

(b) **Industry:** 1.5 Years as a Assistant Engineer in Maharashtra Jeevan Pradhikaran



Research interest: 1) Non destructive testing of concrete and steel
2) Advanced design of concrete and steel structures
3) Advanced composite materials

Papers Presented / Publications:

- 1) An approach to condition assessment of E.Q. prone/affected R.C.C. E.S.R.S. using NDT methods” International conference on E.Q. Engineering ICEE 2006 Tanjavur (Feb 25-26).
- 2) “Condition assessment of R.C.C. ESRS using NDT methods” National conference EQADS-06 Coimbatore (Feb 2-3-06)
- 3) “ Interlinking of Indian rivers & rain water management in agricultural watersheds” FEIIR-05 22 March 05 GCOE Amravati
- 4) “ACM: Anext Generation reinforcement material” International conference on Advances in conc ICACC-2004 Hyderabad.
- 5) “ACM An alternative to Reinforcement tendons cables” International conference on Innovations in planning design construction in Bridge Engg. Hyderabad April 2003.
- 6) “Load & resistance Factor Design : Design philosophy for steel structures” Nagapur Feb 2002
- 7) “R.C. Earthquake approach embonument using kologrid for ROB Murtizapur” Bhawaneshwar Nov 2001
- 8) “Reinforcement detailing in Non Engineering and engineering E.Q. R. Struct” Nagpur Jan 2001
- 9) “ ACM” An alternative to reinforcement tendon & cables” Nagpur June 98
- 10) “Match stic construction –An economically Viable E.Q.R. Housing schem” Badnera Feb 1994.

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Avinash V. Gondchar

Date of Birth: -- 18-04-1973

Qualification: , B.E. (Civil) M.E. (Environmental Engg.)

Professional Experience: (a) **Teaching:** 9 Years 6 month at U.G. level
(b) **Industry:** NIL

Research interest: Concrete Technology

Papers Presented / Publications: NIL

Patent :- NIL

FACULTY PROFILE
DEPARTMENT OF APPLIED MECHANICS

Name : Sweety Divakarrao Govardhan

Date of Birth: 12-06-1978

Qualification: , B-.E. (Civil)

Professional Experience: (a) **Teaching:** 02Years 9 month at U.G. level
(b) **Industry :** 1 Year

Research interest: Structural Desgin

Papers Presented / Publications:NIL

Patent :- NIL

Name of the Programme	B. E. ELECTRICAL				
Approved Intake	60 (SIXTY)				
Fees charged (per annum) in Rs	24000/-(Rs. TWENTY FOUR THOUSAND ONLY)				
Pass percentage during the last 5 years	2002-3	2003-4	2004-5	2005-6	2006-7
	80%	90.63%	92.45%	97%	95.2 %
Teacher Student Ratio	1:18				
No. of Faculty Members	Cadre		Number		
	Professor		01		
	Asst. Professor		04		
	Lecturer		8		
Faculty Profile	Qualification		No. of Faculty		
	Ph.D.		0		
	Post Graduate		13		
	Under Graduate		0		
Experience of Faculty	Number of Faculty with				
	Less than 5 years		1		
	5 to 10 years		03		
	More than 10 years		09		

**Government College Of Engineering Amravati.
Electrical Department**

Industrial Consultancy, Research and Development (during the last 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	NIL
No. of sponsored research projects completed	02
No. of patents produced	NIL
No. of sponsored research projects in progress	NIL
No. of papers published in International journals	15
No. of papers published in National journals	68
No. of papers presented in International Conferences / Seminars	03
No. of papers presented in National Conferences / Seminars	25
No. of International Conferences conducted	NIL
No. of National Conferences conducted	01
No. of Training Programmes / Short Term Courses conducted	15

Budget Allocation for the Programme (in Rs.) :

Recurring :60.86 lac

Non Recurring :3.3 lac

New initiatives and future vision, if any :

1. To develop Biomedical Instrumentation Laboratory
2. To develop Process Instrumentation Laboratory
3. To construct Digital Signal Processing Laboratory

**Government College Of Engineering Amravati.
Electrical Department.**



Name	Mrs.A.S.Telang			
Designation	A.P.			
Qualification	M.E. (EPS)			
Date of Birth	14-07-1974			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)G.O.C.E,Amt.(visiting) 2)SSGMCE,Shegaon. 3)V.R.C.E.,Nagpur. 4)Sipna's c.o.e.t,Amt. 5)G.C.O.E,Amt.	Jan1997 July1999 Aug1999 18July2000 18Jan2006	March1999 31July1999 March2000 18Jan2006 Till date	2yrs. 1month. 8month. 5.5yrs.
Industry	NIL			
Research Interest	Energy conservation, control system, power system.			
Publications	Four papers have been published on national level conferences.			
Patents	NIL			

**Government College Of Engineering Amravati.
Electrical Department**



Name	Mr.Patil Sunil Vasantao.			
Designation	Lecturer (Regular).			
Qualification	M.E.(Electrical Engg.) Power System.			
Date of Birth	01-Sept.-1970.			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)Bharti Vidyapeeth'sCollege of Engg. Pune. 2) Govt. College of Engg. Amravati.	15 Sept.1994 29 Nov. 2003.	28 Nov. 2003. Till date	12 years.
Industry	NIL.	----	----	----
Research Interest	Power System; Energy Systems & Power Electronics.			
Publications	One.			
Patents	NIL.			

**Government College Of Engineering Amravati.
Electrical Department**

Name	Mr. Ulhas Vitthalrao Takpire			
Designation	Lecturer (Contract)			
Qualification	BE.(Electrical Engg.) DEE. ME.(Appeared).			
Date of Birth	02-12-1979			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)College of Engg. Badnera. 2) Govt. College of Engg. Amravati.	July.2003	July 2006.	3 yrs.
		July 2006	Till date	
Industry				
Research Interest	Power system stability; Energy Audit; Energy sources.			
Publications				
Patents				

Government College Of Engineering Amravati.
Electrical Department

Name	Mr.Lonkar Manoj Bhagwantrao			
Designation	Lecturer (Regular).			
Qualification	M.E. (Electrical Power System), PGDIM			
Date of Birth	26 th Oct 1972			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1) Bharati Vidyapeeth's College of Engg. Pune. 2) Govt. College of Engg. Amravati.	5 th Aug 1999 16th May 2002	9 th May 2002 Till date	07 Years.
Industry	Nil	----	----	----
Research Interest	Power System operation and Control, power system protection, Energy management			
Publications	One.			
Patents	NIL.			

**Government College Of Engineering Amravati.
Electrical Department**

Name	Mr. V. B. Virulkar			
Designation	Lecturer			
Qualification	ME(EPS), DBM, MA			
Date of Birth	30/06/1961			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)Dept of VOC. Edu	28/03/85	11/06/96	11 yrs
		12/06/96	17/08/2001	05 yrs
	2)Dept ofVOC. Edu	18/08/2001	17/05/2002	9 mon
	3)G. P. Bramhapuri	17/05/02	Till today	----
Industry	4)GCOE			
	1)Ordinance Factory, Nagpur	04/01/83	03/01/84	1 yr
	2)R & C Nagpur	23/01/84	27/03/85	1 yr
Research Interest	1) FACTS and deregulation of electricity			
Publications	2 Papers on national level			
Patents				

**Government College Of Engineering Amravati.
Electrical Department**



Name	Prof. V. B. Waghmare			
Designation	Professor			
Qualification	ME(Electrical)			
Date of Birth	08/05/1965			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)WCE, Sangli 2)GCOE, Amt	01/07/87 21/02/03	20/02/2003 Till date	19 yrs
Industry	Nil			
Research Interest	Control systems, DSP			
Publications	02 papers in International conference 04 papers in National conference			
Patents	Nil			

Name	Ms. Deepa Yavalkar			
Designation	Asth Professor			
Qualification	ME(EPS)			
Date of Birth	07/11/1975			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)GCOE, Amt	15/07/97	31/03/99	15 mon
	2)GH Raisonni,Nag	16/08/2002	31/05/03	10 mon
	3)BDCE, Sew	16/07/2003	15/01/2006	2yrs 6mon
	4)GCOE, Amt	16/01/06	Till Today	
Industry	MSEB, JE	17/07/99	31/08/2001	2 yrs, 1 mon
Research Interest	Power System			
Publications	Nil			
Patents	Nil			

**Government College Of Engineering Amravati.
Electrical Department**

Name	Mr. P. P. Bedekar			
Designation	Lecturer			
Qualification	M. Tech			
Date of Birth	29/10/63			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)DM Poly, Nag 2)GP Nag 3)GCOE, Amt	04/02/88 16/05/89 30/10/98	06/05/89 15/09/95 Till Date	
Industry	Board Of Tech exam, Mumbai	16/09/95	29/10/89	
Research Interest	Power System computations, PSP, AI tech applied to PS			
Publications	1 No. Paper in international conference 15 No. Papers in national conference			
Patents	Nil			

**Government College Of Engineering Amravati.
Electrical Department**



Name	Mr. V. M. Jape			
Designation	Lecturer			
Qualification	ME(Control System)			
Date of Birth	26/01/1966			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)VJTI, Mumbai 2)Govt Poly, Jalgao 3)Govt Poly Amt 4)GCOE, Amt	08/02/91 02/06/88 17/10/91 17/05/2002	08/10/91 29/04/89 16/05/02 Till Date	16 yrs
Industry	1)Brite Elctrical Works, Amt 2)Bharat Bijli Ltd, Thane	01/07/88 May 90	30/05/88 Jan 91	01 yr
Research Interest	Electric drives and control			
Publications	05 No. Papers – International conference 15 No. Papers – National Conference			
Patents	nil			

**Government College Of Engineering Amravati.
Electrical Department**

Name	Vilas Namdeorao Ghate			
Designation	Lecturer in Electrical Engg			
Qualification	ME(Control System)			
Date of Birth				
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1) Govt Poly, Amt 2) GCOE, Amt	29/08/1994 01/05/2002	30/04/20 02 Till Date	
Industry	Nil			
Research Interest	Neural network and its applications to Induction Motor			
Publications	06 No. Papers in National level conference 01 No. Papers in International level conference			
Patents				

**Government College Of Engineering Amravati.
Electrical Department**



Name	Ms M. D. Khardennis			
Designation	Lecturer			
Qualification	ME(EPS)			
Date of Birth	14/07/1970			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	GCOE, Amt	11/05/2002	Till Date	
Industry	1)Global Tele System 2)Irrigation Dept	01/06/93 02/04/96	11/01/96 10/05/02	8 yrs
Research Interest	Electric drives and control using power electronics			
Publications	05 No. Papers in International conference 12 No. Papers in National Conference			
Patents				

Name of the Programme : **Bachelor of Engineering (Mechanical)**

Approved Intake : 60

Master of Technology : **Thermal Engineering**

Approved Intake : 18

Fees charged (per annum) in Rs. : Rs. 24000/-

Pass percentage during the last 5 years : Average of first to final year 72.5 %

Teacher Student Ratio : 1:15

No. of Faculty Members : 16

Number	Cadre
	Professor : 01
	Asst. Professor : 05
	Lecturer : 10
	(01 Work shop supdt.)

Faculty Profile :

Qualification	No. of Faculty
Ph.D.	: 04
Post Graduate	: 12
Under Graduate	: 0

Experience of Faculty :

Number of Faculty with	
Less than 5 years	: Nil
5 to 10 years	: 05
More than 10 years	: 11

Industrial Consultancy, Research and Development (during the past 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	Nil
No. of sponsored research projects completed	:	Nil
No. of patents produced	:	Nil
No. of sponsored research projects in progress	:	01
No. of papers published in International journals	:	01
No. of papers published in National journals	:	55
No. of papers presented in International Conferences / Seminars	:	02
No. of papers presented in National Conferences / Seminars	:	28
No. of International Conferences conducted	:	Nil
No. of National Conferences conducted	:	Nil
No. of Training Programmes / Short Term Courses conducted	:	Nil

Budget Allocation for the Programme (in Rs.) :

Recurring :60.86 lac

Non Recurring :3.3 lac

New initiatives and future vision, if any:

Name : - Savita Rajiv Charde

Designation : - **Assistant Professor in Mechanical Engg.**
Qualification : - M.Tech. (Heat Power Engg.)

Date of Birth : -13/03/1960

Professional Experience : a. Teaching: -19 yrs
b. Industrial: -06 yrs

Research Interest : Unconventional Energy sources ,Heat Transfer

Publications : National Conference:05

Patents : Nil

Name : - **Dr. Rajendra Shevakram Dalu**

Designation :- Assist. Professor, Mech. Engg.

Qualification : -**Ph. D. M.TECH (Prod. Engg.),**

M.B.A.



Date of Birth : -14/01/1966

Professional Experience : a. Teaching: -16 yrs.

b. Industrial: -NIL

Research Interest : Quality Management, Supply Chain

Management.

Publications : National Conference:02

International Conference:04

National Journal:06

International Journal:01

Patents : NIL

Name : - Mangesh M. Deshmukh

Designation : - **Assistant Professor in Mech Engg.**
Qualification : - M.E. (Heat Power Engg.)

Date of Birth : -20/11/1965

Professional Experience : a. Teaching: -19 ½ yrs
b. Industrial: -NIL

Research Interest : IC engines.

Publications : National Conference:04

Patents : NIL

Name : - Nilesh Ramdas Kharche

Designation : - **Assistant Professor in Mechanical Engg**

Qualification : - M.E (Prod. Engg.),

M.B.A (Mktg.)

Date of Birth : -27/07/1977

Professional Experience : a. Teaching: -06

b. Industrial: -NIL

Research Interest : Production Engineering & Management.

Publications : National Conference: 05

International Conference: 01

Patents : NIL



Name : - Chandrashekhhar D. Mohod

Designation : - **Assistant Professor in Mechanical Engg**

Qualification : - M.E (Prod. Engg.), M.B.A(Mktg.)

Date of Birth : -12/07/1973

Professional Experience : a. Teaching: -09

b. Industrial: -03

Research Interest : Production Engineering &

Management.

Publications : National Conference: 08 Paper

Patents : NIL



Name : - Jayant K. Deshpande

Designation : - **Lecturer in Mech. Engg.**
Qualification : - M.E (Thermal Power Engg.)

Date of Birth : -19/11/1949

Professional Experience : a. Teaching: -33 yrs
b. Industrial: -02 yrs

Research Interest : Fluid Power Engg.

Publications : Nil

Patents : Nil



Name : - Dr. Ashok G.Matani

Designation : - **Lecturer in Mechanical Engg**

Qualification : - B.E (Mech Engg.), M.B.A(Mktg.), PhD.

Date of Birth : -30/9/1962

Professional Experience : a. Teaching: -15 yrs
b. Industrial: -NIL

Research Interest : Management,Industrial Engg, Productivity.

Publications : National Conference:10
International Conference:20
National Journal:10
International Journal:05

Patents : NIL

Name : - Dr. Dilip N.Malkhede

Designation : - **Lecturer in Mech. Engg.**

Qualification : - M.E. Ph. D. (Thermal Power Engg.)

Date of Birth : -27/8/1966

Professional Experience : a. Teaching: -15 yrs

b. Industrial: -02 yrs

Research Interest : I.C. Engines, Control Systems

Publications : National Conference: 04

International Conference: 03

International Journal: 01

Patents : NIL



Name : - R.H.Sarda

Designation : - **Lecturer in Mech. Engg.**
Qualification : - M.E.(Thermal Power Engg.)

Date of Birth : -26/6/1963

Professional Experience : a. Teaching: -20 yrs
b. Industrial: -NIL

Research Interest : Theory of Machines.

Publications : National Conference: 02

Patents : NIL

Name : - Ashish M.Mahalle

Designation : - **Lecturer in Mech. Engg.**

Qualification : - M.E. (Thermal Power Engg.)

Date of Birth : -21/01/1973

Professional Experience : a. Teaching: -10 yrs.
b. Industrial: -06 Months

Research Interest : Thermal Engg.

Publications : National Conference:06
International Conference:04

Patents : NIL



Name : - Mohan R. Malwankar

Designation : - **Lecturer in Mech. Engg.**

Qualification : - B.E (Mech. Engg.)

Date of Birth : -08/10/1970

Professional Experience : a. Teaching: -06 yrs

b. Industrial: -05 yrs

Research Interest : Machine Design

Publications : Nil

Patents : Nil



Name : - Vijay R. Sirsath

Designation : - **Lecturer in Mech. Engg.**
Qualification : - M.Tech. (Industrial Engg.)

Date of Birth : -11/7/1973

Professional Experience : a. Teaching: -11 yrs
b. Industrial: -01yrs

Research Interest : Industrial Engg.

Publications : National Conference:04
International Conference:01
National Journal:02

Patents : Nil

Name : - Manish Jagdish Deshmukh

Designation : - **Lecturer in Mech. Engg.**

Qualification : - B.E (Prod.Engg.)

Date of Birth : -19/8/1974

Professional Experience : a. Teaching: -09 yrs

b. Industrial: -01yrs

Research Interest : Production Engg., Tool Engg, Adv. Mfg. Tech.

Publications : Nil

Patents : Nil



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Name of the Programme : **B.E Computer Science & Engineering**

Approved Intake : 60

Fees charged (per annum) in Rs. : **24000/-**

Pass percentage during the last 5 years : 93.2 %

Teacher Student Ratio : 1: 15

No. of Faculty members :

Cadre	Number
Professor	: Nil
Asst. Professor	: Nil
Lecturer (* Visiting)	: 4 + 12*

Faculty Profile :

Qualification	No. of Faculty
Ph.D	01
Post Graduate	03
Under Graduate	12

Experience of faculty :

Number of Faculty with	
Less than 5 years	: 12
5 to 10 years	: 01
More than 10 years	: 03

Industrial Consultancy, Research and Development (during the last 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	: NA
No. of sponsored research projects completed	: 01
No. of patents produced	: Nil
No. of sponsored research projects in progress	: Nil
No. of papers published in International journals	: 02
No. of papers published in National journals	: 05
No. of papers presented in International Conferences / Seminars	: 4
No. of papers presented in National Conferences / Seminars	: 12
No. of International Conferences conducted	: Nil
No. of National Conferences conducted	: Nil
No. of Training Programmes / Short Term Courses conducted	: 04

Budget Allocation for the Programme (in Rs.) :

Recurring :60.86 lac

Non Recurring :3.3 lac

FACULTY PROFILE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Name: Dr..Prashant N.Chatur

Designation : Lecturer in Computer Technology

Date of Birth: 30/11/1965

Qualification:-P.hD

Professional Experience: a. Teaching: -16 Years
b. Industry: - Nil



Research Interest: 1) Artificial Neural Networks in Biomedical

Publications:

- 1) “Thyroid disease recognition using Artificial neural network”
- 2) “Artificial neural network for diagnosis of Thyroid disease
- 3) “Application of Radial Basis Function neural network for the diagnosis of Thyroid disease
- 4) “Application of Levenberg-Marquardt Neural Network for the diagnosis of Thyroid disease
- 5) “Artificial neural network Identification of Thyroid disease based on Signs, Symptoms” , National Conference on Biomedical Engineering, Roorkee,
- 6)“Artificial neural network for the diagnosis of Thyroid disease International Conference of IEEE

Patents :Nil

Name: Mohammad Atique

Designation : Lecturer in Computer Technology

Date of Birth: 05/05/1969

Qualification:-M.E.(Computer Science)

Professional Experience: a. Teaching: -15 Years
b. Industry: - 3 Months



Research Interest: 1) Operating Systems
2) Artificial Intelligence

Publications: 1) Real Time System in business application-an overview
2) An Intelligent CPU scheduler using self-learning Neural Network
3) Another alternative to back propagation- a new algorithm for training perception –International Conference by NIIT, New Delhi
4) Use of knowledge based expert system for seismic risk evaluation-International Conference on earth quake engineering, Roorkee

Patents :Nil

Name: Anil Vasantao Deorankar

Designation : Lecturer in Computer Technology

Date of Birth: 24/12/1966

Qualification:-M.E.(Electronics)

Professional Experience: a. Teaching: -15 Years

b. Industry: - 3 Months (ESAB India Limited)



Research Interest: 1) Computer Network and Programming
2) Data Communication

Publications : National Conference:

- 1) “3 G Communication” National conference on recent trends in Information Technology, North Maharashtra University, Jalgaon
- 2) “ Satellite Image Segmentation”, National seminar on Information Technology
- 3) Engineering in 2020,ISTE National convention
- 4) RFID combination, CEDT Auragabad

International Conference :

Multimedia Techniques, CAN, Nepal ,International Level

National Journal : Nil

International Journal : Nil

Patents : Nil

Name: Ms. Seema Rameshwarrao Wankhade

Designation : System Analyst

Date of Birth: 12/06/1979

Qualification:-B.E. Computer Science and Engineering

Professional Experience: a. Teaching: -4.5 Years

b. Industry: - Nil

Research Interest: 1) Internet Technology

Publications:

National Conference:

1) “computer Network Security”

2) “A paradigm: C++ An object oriented approach”

International Conference : Nil

National Journal : Nil

International Journal : Nil

Patents

:Nil

DEPARTMENT OF INFORMATION TECHNOLOGY

Name of the Programme : B.E Information Technology

Approved Intake : 60

Fees charged (per annum) in Rs. : 24000

Pass percentage during the last 5 years : 88.51%

Teacher Student Ratio : 1:17

No. of Faculty members :

Cadre	Number
Professor	: Nil
Asst. Professor	: Nil
Lecturer (* Visiting)	: 4 + 10*

Faculty Profile :

Qualification	No. of Faculty
Ph.D	0
Post Graduate	01
Under Graduate	13

Experience of faculty :

Number of Faculty with	
Less than 5 years	: 13
5 to 10 years	: 01
More than 10 years	: 0

Industrial Consultancy, Research and Development (during the last 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees) : NA
No. of sponsored research projects completed : 01
No. of patents produced : Nil
No. of sponsored research projects in progress : Nil
No. of papers published in International journals : 01
No. of papers published in National journals : 05
No. of papers presented in International Conferences / Seminars: 3
No. of papers presented in National Conferences / Seminars : 10
No. of International Conferences conducted : Nil
No. of National Conferences conducted : Nil
No. of Training Programmes / Short Term Courses conducted : 03

Budget Allocation for the Programme (in Rs.) :

Recurring :60.86 lac

Non Recurring :3.3 lac

FACULTY PROFILE
DEPARTMENT OF INFORMATION TECHNOLOGY

Name: - Archana D. Wankhade

Designation : Lecturer in Information Technology

Date of Birth: - 10/05/1983

Qualification: - **B.E. (comp sci. & Engg)**

Professional Experience: a. Teaching: - 1.5 Years

b. Industry: - --

Research Interest: Object oriented modeling & design

Publications : **National Conference:** Nil

International Conference Nil

International Journal : Nil

National Journal : Nil

Patents :Nil

FACULTY PROFILE
DEPARTMENT OF INFORMATION TECHNOLOGY

Name: -Vaishali M Gulhane

Designation : Lecturer in Information Technology

Date of Birth: -15/05/1979

Qualification:- B.E.(Computer Science and Engg)

Professional Experience: a. Teaching: -3.5 Years
b. Industry: - NIL

Research Interest: 1) Logic Design
2) Cryptography

Publications: **National Conference:** Nil

International Conference :

 “Cryptographic Foundation” at International Conference at
 Pondicherry.ICIS.

International Journal : Nil

National Journal : Nil

Patents :Nil

FACULTY PROFILE
DEPARTMENT OF INFORMATION TECHNOLOGY

Name: -Archana W.Bhade

Designation : Lecturer in Information Technology

Date of Birth: -23/12/1978

Qualification:-B.E(Computer Science and Engg)

Professional Experience: a. Teaching: -4 Years

Research Interest: 1) Algorithms,Security

Publications:

National Conference-Nil

International Conference –“Cryptographic foundation” at
ICIS,PEC,Pondicherry

International Journal : Nil

National Journal : Nil

Patents

:Nil

FACULTY PROFILE
DEPARTMENT OF INFORMATION TECHNOLOGY

Name: -Ku .Anuradha Narendra Nawathe

Designation : Lecturer in Information Technology

Date of Birth: -30-08-1978

Qualification:- B.E.Computer Science, M.E.(Appeared.)

Professional Experience: a. Teaching: -06 Years
b. Industry: - Nil



Research Interest:

- 1) Neural Network
- 2) Digital Image Processing
- 3) Computer Vision
- 4) Data Communication
- 5) Computer Network
- 6) Multimedia Technology.
- 7) Database Management System.

Publications: National Conference:

- 1) Paper on Robotics & AI. - National Conference in MechFest G.C.O.E.,Amravati.
- 2) Paper Presented on Network Security in Sangali.(National Conference)
- 3)Paper Presented on Data Minig in National Conference at H.V.P.M., P.G. Department ,Amravati.

International Conference : Nil

International Journal : Nil

National Journal : Nil

Patents : Nil

DEPARTMENT OF INSTRUMENTATION

Name of the Programme	B. E. INSTRUMENTATION				
Approved Intake	30 (THIRTY)				
Fees charged (per annum) in Rs	24000/- (Rs. TWENTY FIVE THOUSAND ONLY)				
Pass percentage during the last 5 years	2002-3	2003-4	2004-5	2005-6	2006-7
	97%	77%	92%	92%	90%
Teacher Student Ratio	1:17				
No. of Faculty Members	Cadre			Number	
	Professor			0	
	Asst. Professor			01	
	Lecturer			04 + 2* (* Visiting)	
Faculty Profile	Qualification			No. of Faculty	
	Ph.D.			NIL	
	Post Graduate			03	
	Under Graduate			07	
Experience of Faculty	Number of Faculty with				
	Less than 5 years			05	
	5 to 10 years			01	
	More than 10 years			01	

Government College Of Engineering Amravati.
Instrumentation Engg. Department

Industrial Consultancy, Research and Development (during the past 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	NIL
No. of sponsored research projects completed	NIL
No. of patents produced	NIL
No. of sponsored research projects in progress	NIL
No. of papers published in International journals	NIL
No. of papers published in National journals	NIL
No. of papers presented in International Conferences / Seminars	03
No. of papers presented in National Conferences / Seminars	08
No. of International Conferences conducted	NIL
No. of National Conferences conducted	NIL
No. of Training Programmes / Short Term Courses conducted	02

Budget Allocation for the Programme (in Rs.)

: Recurring :30.0 lac

Non Recurring :1.65 lac

New initiatives and future vision, if any :

1. To develop Biomedical Instrumentation Laboratory
2. To develop Process Instrumentation Laboratory
3. To construct Digital Signal Processing Laboratory

**Government College of Engineering Amravati.
Instrumentation Department.**

Name	Prof. B.B.SUL			
Designation	Asst. Professor.(contract)			
Qualification	M.E. (Instrumentation)			
Date of Birth	07-01-1975			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)Govt.Polytechnic Jintur Dist Parbhani (Visiting)	July-2000	March-2001	9 month
	2)SGGS Institutes of Engg.& Tech. Nanded (Visiting)	July 2001	Oct-2001	4 month
	3)Gramin Polytechnic Vishnupuri Nanded	1 st Nov-2001	27 th Oct 2003	2 Yrs
	4)Govt. College of Engg. Amravati	28 th Oct 2003	Till Date	
Industry	Shri Gajanan Chemical Industries Pvt. Ltd Parbhani	1 st July-1998	30 th June-1999	1 Yrs
Research Interest	Neural Network & Fuzzy logic in control application, wavelets transform in modeling & advanced process control.			
Publications	Two			
Patents	NIL			

**Government College Of Engineering Amravati.
Instrumentation Department**

Name	Mr.K.S.NIMJE			
Designation	Lecturer			
Qualification	B.E.(Instrumentation).			
Date of Birth	23-06-1976			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)Govt. College of Engg. Amravati.	28 th Oct 2003	Till date	
Industry	NIL.	----	----	----
Research Interest	Neural Network & Fuzzy logic in control application, Electromagnetic Interference & advanced process control.			
Publications	Three			
Patents	NIL.			

**Government College Of Engineering Amravati.
Department of Instrumentation Engg.**

Name	Ms. Bhokare Kranti Sudhakar			
Designation	Lecturer (Contract)			
Qualification	BE.(Instrumentation Engg.)			
Date of Birth	03-03-1979			
Professional Experience	Institute	Duration		Total Period
		From	To	
Teaching	1)Government residential women polytechnic, Yavatmal	July.2001	March 2003	1 year 6 month
	2) Govt. College of Engg. Amravati.	Oct. 2003	Till date	
Industry	Nil	Nil	Nil	Nil
Research Interest	Process control and Automation, Neural Network & Fuzzy logic in control application			
Publications	One			
Patents	Nil			

Name of the Programme : **B.E. Electronics and Telecommunication**

Approved Intake : **60**

Fees charged (per annum) in Rs. : *Rs.24000/-*

Pass percentage during the last 5 years : *83.4%*

Teacher Student Ratio : **1:13**

No. of Faculty Members : **13**

Number	Cadre
	Professor : 01
	Asst. Professor : 02
	Lecturer : 10

Faculty Profile	Qualification	No. of Faculty
	Ph.D.	: 01
	Post Graduate	: 10
	Under Graduate	: 02

Experience of Faculty : **Number of Faculty with**

Less than 5 years	: 03
5 to 10 years	: 05
More than 10 years	: 05

Industrial Consultancy, Research and Development (during the past 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	1 lakhs
No. of sponsored research projects completed	:	NIL
No. of patents produced	:	NIL
No. of sponsored research projects in progress	:	01
No. of papers published in International journals	:	05
No. of papers published in National journals	:	25
No. of papers presented in International Conferences / Seminars	:	03
No. of papers presented in National Conferences / Seminars	:	18
No. of International Conferences conducted	:	NIL
No. of National Conferences conducted	:	NIL
No. of Training Programmes / Short Term Courses conducted	:	05

Electronics Department
BIODATA

- q NAME: Ms.Archana P.Ahir
- q DESIGNATION: Lecturer in E & TC
- q QUALIFICATION: M.E.(Appeared)
- q DATE OF BIRTH: 01/06/1975

- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: 5Yrs
 - b. INDUSTRY: NIL

- q RESEARCH INTEREST: Neural N/W

- q PUBLICATION:
 - 1) Published a paper on SPIHT at Govt.College of Engg.Aurangabad
 - 2) Published a paper on Iries Recognition and Authentication at GCOE Aurangabad

- q PATENTS: NIL

BIODATA

- q NAME: S. S. Thorat
- q DESIGNATION: Lecturer in Electronics & Telecommunication
- q QUALIFICATION: Post Graduate Diploma in Management
Pursuing MBA (IGNOU)
- q DATE OF BIRTH: 02/12/1975
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: Lecturer-02 Yrs
 - b. INDUSTRY:- 02 Yrs.
- q RESEARCH INTEREST: Communication , Digital Electronics
- q PUBLICATIONS: Nil
- q OTHER QUALIFICATIONS : Diploma in French as Foreign Language.

BIODATA

- q NAME : S. R. Hirekhan
- q DESIGNATION: Asst. Professor
- q QUALIFICATION: M.E.(Electronics)
- q DATE OF BIRTH: 11/01/196
- q PROFESSIONAL EXPERIENCE:
- a. TEACHING: Lecturer-10Yrs
Asst.Prof.-06 Yrs
 - b. INDUSTRY:-NIL
- q RESEARCH INTEREST: Digital logic and VLSI Design
- q PUBLICATION:
- 1) International workshop on telematics:10-14 May 1994 at NERIST,(A.P.)
'Implimentation of transputer based new communication primitives in concurrent c'
 - 2) International conference on solar energy:Dec 1997 Anna university Chennai
'Solar based UPS'
 - 3) National conference ,IETE Vadodara:
Jan-2005
'Simulation tools for discrete-time system'
 - 4)) National conference ,COE Osmanabad:
2005
'Common Bus Controller'
- q PATENTS: NIL

BIODATA

- q NAME : S. N. Rajderkar
- q DESIGNATION: Lecturer
- q QUALIFICATION: M.E(Electronics)
- q DATE OF BIRTH: 30/07/1949
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: 28 Yrs
 - b. INDUSTRY:-01
- q RESEARCH INTEREST:
- q PUBLICATION: NIL
- q PATENTS: NIL

BIODATA

- q NAME: Ms. Pooja B. Jain
- q DESIGNATION: Lecturer
- q QUALIFICATION: M.E.-Digital Electronics(Appeared)
- q DATE OF BIRTH: 09/07 /1979
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: 6Yrs
 - b. INDUSTRY: NIL
- q RESEARCH INTEREST: DSP, Digital Electronics
- q PUBLICATION: NIL
- q PATENTS: NIL

BIODATA

- q NAME: Harish M.Thakur
- q DESIGNATION: Lecturer in Electronics & Telecommunication
- q QUALIFICATION: B.E.(Electronics and Telecomm.)
- q DATE OF BIRTH: 28/08/1978
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: Lecturer-01Yrs
 - b. INDUSTRY:-.
- q RESEARCH INTEREST: Analog circuit Design
- q PUBLICATIONS: Nil
- q PATENTS : Nil

BIODATA

- q NAME: D. V. Rojatkar
- q DESIGNATION: Lecturer in Electronics & Telecommunication
- q QUALIFICATION: M.E. (Electronics)
A.D.C.S.S.A.A.C.
M.B.A.(HRM)
- q DATE OF BIRTH: 31/01/1975
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: Lecturer at UG :7.5 Yrs
Lecturer at PG : 6 months
Lecturer at PG Diploma: 2 Yrs.
 - b. INDUSTRY:- 04 Yrs.
- q RESEARCH INTEREST: DSP , OCR , NN
- q PUBLICATIONS: 3 Papers at National & State level
- q PATENTS : Diploma in French as Foreign Language.

BIODATA

- q NAME : D. S. Chaudhari
- q DESIGNATION: Asst. Professor
- q QUALIFICATION: B.E. ,M.E., PHD
- q DATE OF BIRTH: 01/06/1966
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: 19Yrs
 - b. INDUSTRY:-NIL
- q RESEARCH INTEREST: Signal Processing and Biomedical Engg
- PUBLICATION: More than 20
- q PATENTS: NIL

BIODATA

- q NAME: B. R. Thawali
- q DESIGNATION: Lecturer in Electronics & Telecommunication
- q QUALIFICATION: B.E.(Electronics & Telecommunication)
M.E.(Digital Electronics) (appearing)
- q DATE OF BIRTH: 22/06/1977
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: Lecturer-07 Yrs
 - b. INDUSTRY:- Nil
- q RESEARCH INTEREST: Embedded Systems
- q PUBLICATIONS: Nil
- q PATENTS : Nil

BIODATA

- q NAME : B. J. Kayal
- q DESIGNATION: Professor
- q QUALIFICATION: M.Tech.(Integrated Circuit Engg)
- q DATE OF BIRTH: 26/03/1951
- q PROFESSIONAL EXPERIENCE:
 - a. TEACHING: 32 Yrs
 - b. INDUSTRY:-NIL
- q RESEARCH INTEREST:
- q PUBLICATION: 02 Papers.
- q PATENTS: NIL

DEPARTMENT OF SCIENCE AND MATHS

Name : Dr. C. P. Kalambe

Designation : Lecturer in chemistry

Qualification : M.Sc. (Chemistry) PH.D

Date of Birth : 15/06/1965

Professional Experience :

- 1) Teaching : 15 Years**
- 2) Industry: Nil**

Research Interest : Coordination Chemistry

Publications : Nil

Patents : Nil

Name : Mr. P. V. Ghorpade

Designation : Lecturer in chemistry

Qualification : M.Sc. (Chemistry) , NET (LS)-June 2005

Date of Birth : 06/09/1982

Professional Experience :

- 1) Teaching : Six Months**
- 2) Industry: Nil**

Research Interest : Organic synthesis

Publications : Nil

Patents : Nil

Name : Miss. U. Y. Pachghare

Designation : Lecturer in chemistry

Qualification : M.Sc. (Chemistry) BE.d.

Date of Birth : 01/04/1972

Professional Experience :

- 1) Teaching : 08 Years
- 2) Industry: 01 years

Research Interest : Organic synthesis

Publications : Nil

Patents : Nil

Bio Data

Name : S. M. Desai
Designation : Lecturer in Physics
Qualification : M.Sc. (Physics)
Date of Birth : 01/06/1963

Professional Experience :

- a) Teaching 17 Years
- b) Industry Nil

Research Interest : Fast ion conductors and Ferroelectrics

Publications : One research paper published at Golden Jubilee Solid State Physics Symposium , BARC, Mumbai.

Patents : Nil

Bio Data

Name : Ms. J.B. Randhawa
Designation : Lecturer in Physics
Qualification : M.Sc. (Physics) , Ph. D (Submitted)
Date of Birth : 13/11/1972

Professional Experience :

- a) Teaching 05 Years
- b) Industry Nil

Research Interest : Material Science

Publications : 04 research papers published in international Journals and 01 in proceedings of fifth national Conference on solid state ionics at Department of Physics, Nagpur University, Nagpur.

Patents : Nil

Bio Data

Name : S.U. Patil
Designation : Lecturer in Physics
Qualification : M.Sc. (Physics)
Date of Birth : 19/12/1972

Professional Experience :

- a) Teaching 10 Years
- b) Industry 01

Research Interest : Super Conductors

Publications

Shivaji

- 01. Text Book of Engineering Physics – I affiliated to University, Published in the year 2002.
- 02. Text Book of Engineering Physics – II affiliated to Shivaji University, Published in the year 2002.

Patents : Nil

Bio Data

Name : V.V. Nafde
Designation : Lecturer in Physics
Qualification : M.Sc. (Physics)
Date of Birth : 19/09/1978

Professional Experience :

- a) Teaching 04 Years
- b) Industry Nil

Research Interest : Solid State Physics

Publications : Nil

Patents : Nil

Workshop

Name : - **Vijay Gajanan Bhamre**

Designation : - Workshop Superintendent

Qualification : - **B.E.(Mech.)**

Date of Birth : - **06/05/1978**

Professional Experience : a. Teaching: -02 yrs.

b. Industrial: -04 yrs.

Research Interest : **Thermal Engineering.**

Publications : Nil

Patents : **NIL**



DETAILS OF PLACEMENT of the students in the year 2006 – 07

SR. NO	COMPANY NAME	No. OF STUDENTS SELECTED IN							TOTAL
		CI V	MECH	ELEC	EXTC	CMPS	IT	INST	
1	SHAPOORJI PALLONJI & CO. LTD., MUMBAI.	05	--	--	--	--	--	--	05
2	PERSISTENT SYSTEMS PVT. LTD., NAGPUR.	--	--	--	--	03	--	--	03
4	ASHOK LEYLAND LTD., CHENNAI.	--	01	--	--	--	--	--	01
5	TATA CONSULTANCY SERVICES LIMITED, PUNE.	--	01	01	06	07	--	--	15
6	WIPRO TECHNOLOGIES, BANGALORE.	--	02	04	07	13	04	01	31
7	COGNIZANT TECHNOLOGY SOLUTIONS LIMITED, PUNE.	--	09	05	08	09	05	--	36
8	SATYAM COMPUTER SERVICES LIMITED, HYDERABAD.	--	02	03	05	02	--	--	12
9	TECHMAHINDRA LIMITED, PUNE.	--	04	02	04	05	04	02	21
10	IBM GLOBAL SERVICES LTD., PUNE.	--	--	02	04	05	03	--	14
11	KPIT CUMMINS INFOSYSTEMS LIMITED, PUNE.	--	--	--	03	03	02	--	08
12	INFOSYS TECHNOLOGIES,	--	01	01	--	01	01	01	05

	BANGALORE								
13	MASTEK LTD, PUNE.	--	--	--	--	--	01	--	01
14	L&T e ENGINEERING SOLUTIONS LTD., BARODA.	--	01	01	--	--	--	--	02
15	CUMMINS RESEARCH & TECHNOLOGY INDIA LTD, PUNE.	--	03	--	--	--	--	--	03
16	JATAAYU SOFTWARE LTD., BANGALORE.	--	--	--	NIL	01	01	--	02
17	L&T INFOTECH LIMITED, MUMBAI.	--	--	--	NIL	NIL	NIL	--	00
18	RELIANCE ENERGY LIMITED, MUMBAI.	--	--	02	--	--	--	--	02
19	N-VIDIA GRAPHICS PVT. LTD., PUNE.	--	--	--	01	05	NIL	NIL	06
20	M & M (FES DIVISION), MUMBAI.	--	01	--	--	--	--	--	01
21	HINDUSTAN CONSTRUCTION COMPANY LIMITED, MUMBAI.	03	--	--	--	--	--	--	03
22	M & M (AUTO DIVISION), MUMBAI.	02	02	01	--	--	--	--	05
23	KIRLOSKAR PNEUMATICS LIMITED, PUNE.	--	01	--	--	--	--	--	01
24	BURCKHARDT COMPRESSION LIMITED, PUNE	--	03	--	--	--	--	NIL	03
25	SYNTEL LIMITED, PUNE (II TIME)	--	--	--	02	04	04	--	10
26	SIEMENS LIMITED,	--	--	02	--	--	--	--	02

	MUMBAI.								
27	KIRLOSKAR BROTHERS LTD., PUNE.	02	02	01	--	--	--	02	07
28	AFCONS INFRASTRUCTURE PVT. LTD., MUMBAI.	11	01	--	--	--	--	--	12
29	UTTAM GALVA STEELS PVT. LTD., DIST RAIGAD.	--	12	13	--	--	--	--	25
30	SKF (I) LIMITED, PUNE.	--	01	--	--	--	--	--	01
31	T.I.M.E., HYDERABAD.	--	01	--	--	--	--	--	01
32	SCHNEIDER ELECTRIC CO. LTD., NEW DELHI.	--	--	01	--	--	--	--	01
33	HASSAN JUMA BACKER, OMAN.	02	02	02	--	-	--	--	06
34	INFO-SPECTRUM LTD, NAGPUR.	--	--	--	NIL	NIL	01	--	01
35	RAMKY INFRASTRUCTURE LTD., HYDERABAD.	01	--	--	--	--	--	--	01
36	UNITED COMFORT PRODUCTS LIMITED, DADRA.	--	04	NIL	--	--	--	--	04
37	T SYSTEMS PVT., LTD., PUNE.	--	--	--	--	NIL	02	--	02
38	SOBHA DEVELOPERS PVT. LTD., PUNE	06	--	--	--	--	--	--	06
39	INDIAN TRANSFORMERS LTD., TARAPUR.	--	NIL	06	--	--	--	--	06
40	FORCE MOTORS LTD., PUNE.	--	04	--	--	--	--	--	04
41	LIFE BUSINESS PROJECTS LTD.,	--	03	--	--	--	11	07	21

	NEW DELHI.								
42	KPIT CUMMINS INFO-SYSTEMS LTD., PUNE.	--	--	--	01	NIL	NIL	NIL	01
43	L&T INFO-TECH LTD., MUMBAI	NI L	NIL	NIL	NIL	NIL	02	NIL	02
44	IDDC ENGINEERS PVT. LTD., MUMBAI.	08	--	--	--	--	--	--	08
45	KETRON TECHNOLOGIES, NASHIK.	--	01	03	--	--	--	--	04
46	AXAR DIGITAL SERVICES, PUNE.	--	--	NIL	NIL	NIL	01	NIL	01
47	AQUATECH SYSTEMS ASIA LTD., PUNE.	--	02	01	--	--	--	--	03
48	MASTEK LTD., PUNE.	--			--	--	--	--	
49	LEGRAND INDIA LTD., JALGAON.	--	02	02	01	--	--	01	06
	TOTAL	40	68	53	42	58	42	14	317

1. No. of Students placed through campus recruitment: 317 (Three Hundred & Seventeen)
2. Maximum salary drawn (in Rs.): 3.00 Lakhs per annum
3. Average salary drawn (in Rs.): 2.35 Lakhs per annum