

Annual Quality Assurance Report (AQAR)

of

Ashorao Mane Group of Institutions,

Vathar Tarf Vadgaon

EC (SC) / 06 / A & A / 076 – 2015



Submitted to

National Assessment and Accreditation Council

Submitted By

I.Q.A. Cell

Ashokrao Mane Group of Institutions,

Vathar Tarf Vadgaon. 416112

Dist- Kolhapur, Maharashtra, India.

www.amgoi.org

Contents

	Page Nos.
Part – A	
1. Details of the Institution 3
2. IQAC Composition and Activities 7
Part – B	
3. Criterion – I: Curricular Aspects 9
4. Criterion – II: Teaching, Learning and Evaluation 16
5. Criterion – III: Research, Consultancy and Extension 19
6. Criterion – IV: Infrastructure and Learning Resources 24
7. Criterion – V: Student Support and Progression 27
8. Criterion – VI: Governance, Leadership and Management 32
9. Criterion – VII: Innovations and Best Practices 37
10. Abbreviations 39
11. Annexures 1- Academic calendar 40
12 Annexures 2 – Parent Feedback summary 47
13 Annexures 3 – Faculty Feedback summary 50
14 Annexures 4 – Employee Feedback summary 62

The Annual Quality Assurance Report (AQAR) of the IQAC

All NAAC accredited institutions will submit an annual self-reviewed progress report to NAAC, through its IQAC. The report is to detail the tangible results achieved in key areas, specifically identified by the institutional IQAC at the beginning of the academic year. The AQAR will detail the results of the perspective plan worked out by the IQAC. (Note: The AQAR period would be the Academic Year. For example, July 1, 2012 to June 30, 2013)

Part – A

AQAR for the year (for example 2013-14)

2015-16

I. Details of the Institution

1.1 Name of the Institution

Ashokrao Mane Group of Institutions, Vathar

1.2 Address Line 1

Vathar Tarf Vadgaon, Tehsil : Hatkanangale, Dist : Kolhapur

Address Line 2

City/Town

Vathar Tarf Vadgaon

State

Maharashtra

Pin Code

416112

Institution e-mail address

bmspmcampus@gmail.com

Contact Nos.

0230 240 77 40 / 50 /60

Name of the Head of the Institution:

Dr. K. Ravi

Tel. No. with STD Code:

0230 240 77 40

Mobile:

8806289762

Name of the IQAC Co-ordinator:

Prof. S. K. Patil

Mobile:

9767503463

IQAC e-mail address:

patilsachink@gmail.com

1.3 NAAC Track ID (For ex. MHC0GN 18879)

MHCOGN21246

OR

1.4 NAAC Executive Committee No. & Date:

(For Example EC/32/A&A/143 dated 3-5-2004.
This EC no. is available in the right corner- bottom
of your institution's Accreditation Certificate)

EC(SC)/06/A&A/076

1.5 Website address:

<http://www.amgoi.org/>

Web-link of the AQAR:

<http://www.amgoi.org/IQAC/AQAR2015-16.pdf>

1.6 Accreditation Details

Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period
1	1 st Cycle	A	3.08	2015	2020
2	2 nd Cycle	Not Applicable			
3	3 rd Cycle				
4	4 th Cycle				

1.7 Date of Establishment of IQAC :

DD/MM/YYYY

02/01/2013

1.8 Details of the previous year's AQAR submitted to NAAC after the latest Assessment and Accreditation by NAAC (*for example AQAR 2010-11 submitted to NAAC on 12-10-2011*)

- i. AQAR _____ NOT APPLICABLE _____ (DD/MM/YYYY)
- ii. AQAR _____ NOT APPLICABLE _____ (DD/MM/YYYY)
- iii. AQAR _____ NOT APPLICABLE _____ (DD/MM/YYYY)
- iv. AQAR _____ NOT APPLICABLE _____ (DD/MM/YYYY)

1.9 Institutional Status

University State Central Deemed Private

Affiliated College Yes No

Constituent College Yes No

Autonomous college of UGC Yes No

Regulatory Agency approved Institution Yes No

(eg. AICTE, BCI, MCI, PCI, NCI)

Type of Institution Co-education Men Women

Urban Rural Tribal

Financial Status Grant-in-aid UGC 2(f) UGC 12B

Grant-in-aid + Self Financing Totally Self-financing

1.10 Type of Faculty/Programme

Arts Science Commerce Law PEI (Phys Edu)

TEI (Edu) Engineering Health Science Management

Others (Specify)

.

1.11 Name of the Affiliating University (*for the Colleges*)

Shivaji University, Kolhapur

1.12 Special status conferred by Central/ State Government-- UGC/CSIR/DST/DBT/ICMR etc

Autonomy by State/Central Govt. / University

NA

University with Potential for Excellence

NA

UGC-CPE

NA

DST Star Scheme

NA

UGC-CE

NA

UGC-Special Assistance Programme

NA

DST-FIST

NA

UGC-Innovative PG programmes

NA

Any other (*Specify*)

UGC-COP Programmes

NA

2. IQAC Composition and Activities

2.1 No. of Teachers	<input type="text" value="14"/>
2.2 No. of Administrative/Technical staff	<input type="text" value="2"/>
2.3 No. of students	<input type="text" value="1"/>
2.4 No. of Management representatives	<input type="text" value="2"/>
2.5 No. of Alumni	<input type="text" value="1"/>
2.6 No. of any other stakeholder and Community representatives	<input type="text" value="1"/>
2.7 No. of Employers/ Industrialists	<input type="text" value="1"/>
2.8 No. of other External Experts	<input type="text" value="3"/>
2.9 Total No. of members	<input type="text" value="25"/>
2.10 No. of IQAC meetings held	02

2.11 No. of meetings with various stakeholders:	No.	Faculty	<input type="text" value="2"/>
Non-Teaching Staff	<input type="text" value="2"/>	Students	<input type="text" value="1"/>
Alumni	<input type="text" value="1"/>	Others	<input type="text" value="2"/>

2.12 Has IQAC received any funding from UGC during the year? Yes No

If yes, mention the amount

2.13 Seminars and Conferences (only quality related)

(i) No. of Seminars/Conferences/ Workshops/Symposia organized by the IQAC

Total Nos. International National State Institution Level

(ii) Themes

2.14 Significant Activities and contributions made by IQAC

- Interaction with various stake holders at departmental and institutional level by feedback system and interaction

- Implementation of Quality Management system within institute
- Standardization of documentation systems and formats
- Assessment of working of various institutional audits through internal auditing

2.15 Plan of Action by IQAC/Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality Enhancement and the outcome achieved by the end of the year *

Plan of Action	Achievements
Carrying out academic auditing	Academic audit was conducted for all department twice in year
Curriculum Gap identification and bridging the gap	Curriculum gap were identified by for various subjects. Extra content was introduced in regular lecture hours
Updating QMS within institute	The documentation and formats were upgraded for compliance of NAAC

* Attached the Academic Calendar of the year as Annexure.

2.15 Whether the AQAR was placed in statutory body Yes No

Management Syndicate Any other body

Provide the details of the action taken

The first AQAR for year 2015-16 was placed before Academic Advisory committee comprising of Heads of program, institutions and Management.

Academic calendar updated with audit dates.

The plan of action of various committee was discussed.

Part – B

Criterion – I

I. Curricular Aspects

1.1 Details about Academic Programmes

Level of the Programme	Number of existing Programmes	Number of programmes added during the year	Number of self-financing programmes	Number of value added / Career Oriented programmes
PhD	Nil	Nil	Nil	Nil
PG	6	Nil	Nil	Nil
UG	5	Nil	Nil	Nil
PG Diploma				
Advanced Diploma				
Diploma				
Certificate				
Others				
Total	11	Nil	Nil	Nil
Interdisciplinary	Nil	Nil	Nil	Nil
Innovative	Nil	Nil	Nil	Nil

1.2 (i) Flexibility of the Curriculum: ~~CBCS/Core~~/Elective option / ~~Open options~~ : **Elective option**

(ii) Pattern of programmes:

Pattern	Number of programmes
Semester	11
Trimester	
Annual	

1.3 Feedback from stakeholders* Alumni Parents Employers* Students
(On all aspects)

Mode of feedback : Online Manual Co-operating schools (for PEI)

* *Analysis of the feedback is provided in the Annexure*

1.4 Whether there is any revision/update of regulation or syllabi, if yes, mention their salient aspects.

Civil Department

Incorporation of Technological priorities at International, National and regional level is done after a thorough review of curriculum. Experts from industry and universities are involved in the development of curriculum as members of Board of Studies. The members meet regularly in BOS meeting and make changes in the curriculum depending on the need from Industry. The inputs from Alumni and industry

are taken into consideration while revising the existing curriculum. Revisions / updates in curriculum are carried out during academic year 2015-16 for Third Year only & no changes are available during academic year 2015-16 for First, Second & Fourth Year.

The changes are mentioned in below table:

Added / Removed Subjects from Syllabus Structure				
Sr. No.	Class	Semester	Added New Subject	Removed Old Subject
1.	F.E	I	-	-
		II	-	-
2.	S.E.	III	-	-
		IV	-	-
3.	T.E.	V	Transportation Engineering-I	Concrete Technology
		VI	Engineering Geology	Water Resource Engineering-II
4.	B.E.	VII	-	-
		VIII	-	-

The third year civil engineering curriculums (Semester V and VI) of syllabus have been revised and updated.

- a) 'Employability Skills' is introduced in revised syllabus through which art of applying basic concepts for designing system is taught and interest is created in the field of designing as a perspective career option.
- b) To remove the practical hours of Design of Steel Structures & Engineering Management from these courses.
- c) No as much changes are seeing in subject contents.
- d) To keep six chapters in all subjects & remaining chapters are merged into it.
- e) 'Field Training' point of view the design concept of road, airport etc is much important.

Third year syllabus structure is uploaded below & also content of each subject is uploaded in annexure.

Updated Syllabus Structure of Third Year Civil Engineering

SHIVAJI UNIVERSITY, KOLHAPUR
T. E. (Civil) SYLLABUS STRUCTURE
SEMESTER-V (Part I)

Sr. No.	Subject	Teaching scheme per week					Examination scheme				
		L	P	T	D	Total	Theory paper	TW	POE	OE	Total
1	Water Engineering-I Resource	3	2	---	---	5	100	50	---	---	150
2	Design of Steel Structures	4	---	---	---	4	100	---	---	---	100
3	Environmental Engineering-I	3	2	---	---	5	100	50	---	---	150
4	Geotechnical Engineering-I	3	2	---	---	5	100	25	50	---	175
5	Transportation Engineering-I	3	2	---	---	5	100	25	---	25	150
6	Building Planning & Design	2	---	---	4	6	---	50	---	25	75
Total		18	8	---	4	30	500	200	50	50	800

SEMESTER-VI (Part II)

Sr. No.	Subject	Teaching scheme per week					Examination scheme				
		L	P	T	D	Total	Theory paper	TW	POE	OE	Total
1	Theory of Structures	3	2	---	---	5	100	25	---	---	125
2	Geotechnical Engineering-II	3	2	---	---	5	100	50	---	---	150
3	Engineering Management	4	---	---	---	4	100	---	---	---	100
4	Engineering Geology	3	2	---	---	5	100	*50	---	---	150
5	Environment Engineering-II	3	2	---	---	5	100	25	---	25	150
6	SDD-I	---	---	---	4	4	---	50	---	25	75
7	Seminar	---	2	---	---	2	---	50	---	---	50
8	**Field Training	---	---	---	---	---	---	---	---	---	---
Total		16	10	---	4	30	500	250	---	50	800

*** Includes 25 Marks for Oral based on Term Work.

*** Field Training shall be done in the summer vacation for a period of three weeks which will be assessed at the end of VIIth Semester.

Dr. Patil P. S.
Chairman, B. O. S, Civil Engineering

Mechanical Department

2015-16 TE Mech	New subject	Remarks
Sem V	Mini Project - I	To improve team work, problem solving.
	Professional Development Skill	To improve professional communication viz letter writing, MOM etc
Sem VI	Mini Project - II	To improve team work, problem solving.
	Seminar	To improve presentation skills, communication, literature review.

Computer science department

BE CSE (Sem. VII and VIII) syllabus has been revised by considering various needs of software industry. Major changes are made in the syllabus of following subjects.

Sr. No.	Subject	Change in contents	Purpose
1.	Distributed systems	Cloud computing has been added	1. To improve knowledge of students 2. Hence to improve employability
2.	Web technologies-I & II	More web technologies has been added	1. To improve knowledge of students 2. Hence to improve employability
3.	Data analytics	Concepts related to data mining and Hadoop has been added	1. To improve knowledge of students 2. Hence to improve employability

Department of Electrical Engineering

As per the revision of syllabus

- 1) It contain new software tools for electrical design for the students which gives sound knowledge about software in market
- 2) With inclusion of electrical workshop student will have hands on experience in various domain
- 3) Same way this syllabus have some advanced chapter which gives student reality scenario in market

Shivaji University, Kolhapur
Structure for Electrical Engineering Programme
T.E. (Electrical Engineering)
to be implemented from 2015-16

Semester V

Sr. No	Category	Course Title	L	T	P	Contact Hours	Evaluation Scheme			
							Theory	TW	POE	Total
1	EE	Digital Electronics and Microcontroller	3		2	5	100	25		125
2	EE	AC Machines	4		2	6	100	25	50	175
3	EE	Power Systems II	4		2	6	100	25	50	175
4	EE	Control System II	4		2	6	100	25		125
5	EE	Signals and Systems	3	1		4	100	25		125
6	EE	Software tools for Electrical Engineers			2	2		75		75
			18	1	10	29	500	200	100	800

Semester VI

Sr. No	Category	Course Title	L	T	P	Contact Hours	Marks			
							Theory	TW	POE	Total
1	EE	Advanced Electrical Measurements	4			4	100	25		125
2	EE	Communication Engineering	3		2	5	100	25		125
3	EE	Electrical Machine Design	3	1	2	6	100	50	50	200
4	EE	Power System III	4		2	6	100	25		125
5	EE	Electrical Drives	4		2	6	100	25	50	175
6	EE	Electrical Workshop			2	2		50		50
			18	1	10	29	500	200	100	800

Note:-During vacation after VI semester the candidate should undergo minimum 3 weeks training in any industry and submit its report along with presentation to the department immediately after commencement of VII Semester.

Mechanical Department

TE Mech	New subject	Remarks
Sem V	Mini Project - I	To improve team work, problem solving.
	Professional Skill Development	To improve professional communication viz letter writing, MOM etc
Sem VI	Mini Project - II	To improve team work, problem solving.
	Seminar	To improve presentation skills, communication, literature review.

TE Mech syllabus updated FROM 2015-16 AS GIVEN BELOW

SHIVAJI UNIVERSITY, KOLHAPUR,
Structure of T.E. (MECHANICAL ENGINEERING) Semester V
WITH EFFECT FROM THE ACADEMIC YEAR JUNE/JULY 2015-2016

Sr. No.	Course Title	Teaching Scheme				Examination Scheme				
		L	T	P	Total Hrs.	TP	TW	OE	POE	Total Marks
1	Control Engineering	3	-	2	5	100	25	-	-	125
2	Theory of Machine - II	3	-	2	5	100	25	25	-	150
3	Heat and Mass Transfer	3	-	2	5	100	25	-	25	150
4	Machine Design - I	3	1	-	4	100	25	-	-	125
5	Manufacturing Engineering @	3	-	2	5	100	25	-	-	125
6	CAD/CAM Laboratory	-	-	2	2	-	25	-	25	50
7	Professional Skill Development	1	-	-	1	-	25	-	-	25
8	Workshop Practice - V	-	-	2	2	-	25	-	-	25
9	Mini-Project- I	-	-	1	1	-	25	-	-	25
Total		16	01	13	30	500	225	25	50	800

L: Lecture, T: Tutorial, P: Practical, TP: Theory Paper, TW: Term Work, OE: Oral Exam. , POE: Practical and Oral Exam.

@ Theory paper of 04 (four hour) Durations
 Unless mentioned, theory paper examination duration 3 hours

SHIVAJI UNIVERSITY, KOLHAPUR,

Structure of T.E. (MECHANICAL ENGINEERING) Semester VI

WITH EFFECT FROM THE ACADEMIC YEAR JUNE/JULY 2015-2016

Sr. No.	Course Title	Teaching Scheme				Examination Scheme				
		L	T	P	Total Hrs.	TP	TW	OE	POE	Total Marks
1	Industrial Management and Operation Research	3	1	-	4	100	25	-	-	125
2	Industrial Fluid Power	3	-	2	5	100	25	-	-	125
3	Metrology and Quality Control	3	-	2	5	100	25	25	-	150
4	Machine Design - II	3	1	-	4	100	25	25	-	150
5	Internal Combustion Engines	3	-	2	5	100	25	-	25	150
6	Computer Integrated Manufacturing Lab	-	-	2	2	-	25	-	-	25
7	Seminar	-	-	2	2	-	25	-	-	25
8	Workshop Practice -VI	-	-	2	2	-	25	-	-	25
9	Mini-Project- II	-	-	1	1	-	25	-	-	25
Total		15	02	13	30	500	225	50	25	800

L: Lecture, T: Tutorial, P: Practical, TP: Theory Paper, TW: Term Work, OE: Oral Exam. , POE: Practical and Oral Exam.

1.5 Any new Department/Centre introduced during the year. If yes, give details.

No.

Criterion – II

2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
108	101	3	4	

2.2 No. of permanent faculty with Ph.D. 11

2.3 No. of Faculty Positions Recruited (R) and Vacant (V) during the year 2015-16

Asst. Professors		Associate Professors		Professors		Others		Total	
R	V	R	V	R	V	R	V	R	V
UG 34	-	-	-	1	-	-	-	35	-
PG 8	-	-	-	-	-	-	-	8	-

2.4 No. of Guest and Visiting faculty and Temporary faculty

-

-

21

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended	2	4	53
Presented papers	19	6	0
Resource Persons	0	0	9

2.6 Innovative processes adopted by the institution in Teaching and Learning:

- Organising industrial visit every year
- Encouraging students for industry sponsored projects
- Encouraging students for development of research paper based projects
- Case studies
- Project work must be done in two domain hardware and software. Here this work is compulsory to be published in journal
- To improve the practical knowledge outsourcing has been done where persons from various industries are called to share their views.
- Industrial visits are arranged per semester to improve the practical knowledge.
- Staff members are organising development programs for student where software like mat lab, pspice, Arduino, AutoCAD are taught to industrial standards.
- expert lectures arrangement
- NPTEL video Lectures
- Industrial Visits
- Moodle at institute level

- Online feedback system of students
- Seminars and Workshops

2.7 Total No. of actual teaching days during this academic year

167

2.8 Examination/ Evaluation Reforms initiated by the Institution (for example: Open Book Examination, Bar Coding, Double Valuation, Photocopy, Online Multiple Choice Questions)

- Photocopy of answer books
- Online MCQ (For CSE dept)
- Supply of Question Bank
- Double blind Masking

2.9 No. of faculty members involved in curriculum restructuring/revision/syllabus development as member of Board of Study/Faculty/Curriculum Development workshop

10 5 4

Programme	No. of faculty		
	Restructuring	revision	Syllabus development
Civil	-	3	-
Mechanical	5	-	-
Electronics & Telecommunication	2	-	-
Computer Science	2	1	1
Electrical	1	1	3
First Year	-	-	-
MBA	-	-	-
TOTAL	10	05	04

2.10 Average percentage of attendance of students

77%

2.11 Course/Programme wise distribution of pass percentage:

Title of the Programme	Total no. of students appeared	Division				
		Distinction %	I %	II %	III %	Pass %
Civil	61	55.7	31.1	11.5	1.6	100
Mechanical	180	33.3	52.7	6.1	Nil	92.2
Electronics & Telecommunication	71	74.6	12.7	4.2	Nil	91.5
Computer Science	60	30.0	25.0	35.0	Nil	90.0
Electrical	70	91.1	2.8	Nil	Nil	93.9
MBA	37	5.4	64.8	27.0	2.7	100

2.12 How does IQAC Contribute/Monitor/Evaluate the Teaching & Learning processes :

IQAC monitors the performance of Teaching & Learning by

- Semester wise academic audit
- Weekly syllabus coverage review by HOD's
- Monthly syllabus coverage by Dean Academics
- Comparative result analysis at subject level
- Student feedback analysis (twice in semester)

2.13 Initiatives undertaken towards faculty development

<i>Faculty / Staff Development Programmes</i>	<i>Number of faculty benefitted</i>
Refresher courses	10
UGC – Faculty Improvement Programme	10
HRD programmes	Nil
Orientation programmes	1
Faculty exchange programme	Nil
Staff training conducted by the university	1
Staff training conducted by other institutions	28
Summer / Winter schools, Workshops, etc.	36
Others	25

2.14 Details of Administrative and Technical staff

Category	Number of Permanent Employees	Number of Vacant Positions	Number of permanent positions filled during the Year	Number of positions filled temporarily
Administrative Staff	53	Nil	9	12
Technical Staff	34	Nil	7	5

Criterion – III

3. Research, Consultancy and Extension

3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution

A separate research & development cell is setup with doctorate faculty as incharge.

The IQAC cell

- Motivates the faculty to pursue by registering for Ph.D. degree.
- Encouraging Faculty to participate in STTP/Seminars/Conference/Workshop etc
- Providing various budget schemes for participation in above
- Encouraging activities of faculty and student chapters

3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	0	0	0	0
Outlay in Rs. Lakhs	0	0	0	0

3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	0	0	0	0
Outlay in Rs. Lakhs	0	0	0	00

3.4 Details on research publications

	International	National	Others
Peer Review Journals	30	1	0
Non-Peer Review Journals	25	3	0
e-Journals	14	0	0
Conference proceedings	12	15	0

3.5 Details on Impact factor of publications:

Range Average h-index Nos. in SCOPUS
MBA Range 0.5-3 Average 2.5 Nil Nil
EE range 1.012-3.518 avg 2.64 Nil NIL

3.6 Research funds sanctioned and received from various funding agencies, industry and other organisations

Nature of the Project	Duration Year	Name of the funding Agency	Total grant sanctioned	Received
Major projects	-	-	-	-
Minor Projects	-	-	-	-
Interdisciplinary Projects	-	-	-	-
Industry sponsored	1	Various	Nil	NA
Projects sponsored by the University/ College	-	-	-	-
Students research projects <i>(other than compulsory by the University)</i>	-	-	-	-
SAE-EFFY Cycle 2015-16 At Lovely Professional University, Punjab	0.5	AMGOI, Vathar	1,21,000/-	1,21,000/-
Total	-	12 Projects	1,21,000/-	-

3.7 No. of books published i) With ISBN No. Chapters in Edited Books

ii) Without ISBN No.

3.8 No. of University Departments receiving funds from

UGC-SAP CAS DST-FIST
DPE DBT Scheme/funds

3.9 For colleges Autonomy CPE DBT Star Scheme
INSPIRE CE Any Other (specify)

3.10 Revenue generated through consultancy

3.11 No. of conferences organized by the Institution

Level	International	National	State	University	College
Number	-	3	-	-	-
Sponsoring agencies		Multiple			

Name of events - Ingenuous, Infratech, Reflex

3.12 No. of faculty served as experts, chairpersons or resource persons - 13

3.13 No. of collaborations International National Any other

3.14 No. of linkages created during this year

3.15 Total budget for research for current year in lakhs :

From Funding agency From Management of University/College
Total

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	1
	Granted	0
International	Applied	-
	Granted	-
Commercialised	Applied	-
	Granted	-

3.17 No. of research awards/ recognitions received by faculty and research fellows
Of the institute in the year

Total	International	National	State	University	Dist	College
-	-	-	-	-	-	-

3.18 No. of faculty from the Institution who are Ph. D. Guides and students registered under them

3.19 No. of Ph.D. awarded by faculty from the Institution

3.20 No. of Research scholars receiving the Fellowships (Newly enrolled + existing ones)

JRF SRF Project Fellows Any other

3.21 No. of students Participated in NSS events:

University level State level
National level International level

3.22 No. of students participated in NCC events:

University level	Nil	State level	Nil
National level	Nil	International level	Nil

3.23 No. of Awards won in NSS:

University level	Nil	State level	Nil
National level	Nil	International level	Nil

3.24 No. of Awards won in NCC:

University level	Nil	State level	Nil
National level	Nil	International level	Nil

3.25 No. of Extension activities organized

University forum	Nil	College forum	5		
NCC	Nil	NSS	16	Any other	Nil

3.26 Major Activities during the year in the sphere of extension activities and Institutional Social Responsibility

Name of Activity programmes	Organizer any Collaborative	Venue of programme	Date / Period	Participants			Other Beneficiaries
				Male	Female	Total	
21 st June 2015 International Yoga Day	AMP, Vathar	AMGOI	21/06/2015	68	42	110	150
Inauguration and Interactive Session	-	AMGOI	06/08/2015	103	58	161	165
Campus Cleaning Activity	-	AMGOI	14/08/2015	108	50	158	164
Sadbhavana Diwas	-	Ambapwadi	19/08/2015	99	56	155	221
Passport and PAN Card Camp	Chetan Patil	AMGOI	10/09/2015	91	48	139	150
Blood Donation Camp	CESA	AMGOI	15/09/2015	99	58	157	195
Mr. Vivek Agavane Expert Talk	-	AMGOI	30/09/2015	81	63	144	160

Name of Activity programmes	Organizer any Collaborative	Venue of programme	Date / Period	Participants			Other Beneficiaries
Digital India training to Villagers	-	Ambapwadi	22/12/2015 to 28/12/2015	97	33	100	400
NSS Residential Camp Road Safety Seminar	-	Ambapwadi	4/1/2016	67	33	100	700
Visited 20 High schools – Importance of Constitution of India -	YIN, Sakal	20 villages	22/01/2016	100	50	150	5000
Expert Talk- Vadgoan High school	-	Vadgoan	22/01/2016	100	50	150	350
Digital Literacy Training to Villagers	-	Ambapwadi	24/01/2016	85	52	137	450
HIV /AIDS function – CPR Kolhapur	-	AMGOI	25/01/2016	93	53	146	400
Tree Plantation at Primary School	-	Ambapwadi	26/01/2016	101	51	153	200
Presentation on Scarcity of Water	-	Vathar	13/2/2016	89	36	115	800
Ketaki Mategaonkar Marathi Actress interaction	-	AMGOI	09/3/2016	117	68	185	300

Criterion – IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of Fund	Total
Campus area	871			
Class rooms	20			20
Laboratories	51			51
Seminar Halls	2			2
No. of important equipments purchased (\geq 1-0 lakh) during the current year.	10	19		29
Value of the equipment purchased during the year (Rs. in Lakhs)		34.5 lakh	Institute	
Others				

4.2 Computerization of administration and library

- Online feed back system,
- online examination,
- Central library management software
- Student centric administration software

4.3 Library services:

	Existing		Newly added		Total	
	No.	Value	No.	Value	No.	Value
Text Books	2119	21096	341	1001	2460	22097
Reference Books	1200	1250	450	480	1650	1730
e-Books	1600	1600	---	---	1600	1600
Journals	98	98	-----	----	98	98
e-Journals	253	253	-----	----	253	253
Digital Database	3319	22346	791	1481	4110	23827
CD & Video	--	276	--	102	--	378
Others (specify)	--	----	----	----	---	10

4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Departments	Others
Existing	577	20	10 Mbps	20	1	15	562	5
Added	24	02	(40+20) Mbps	2	-	-	24	-
Total	601	22	70 Mbps	22	1	15	586	5

4.5 Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.)

- Internet Access: All the students and staff members of the institute can access internet with unlimited upload/ download and there is no limit on usage and bandwidth with download speed of 32 Mbps & upload speed of 33 Mbps.
- Lab access: Labs are open for all students during college hours 10:00 am to 5:00 pm
- Project work: Each department has their own computing facility for their faculty and students. Students can carry out their project work either from departmental lab or through CCF with proper internet facility.
- CCF access: The institute has separate computer centre with internet browsing facility looked after by System Administrator. CCF centre is open for all students during college hours.
- LAN facilities: The College is having a well-connected Campus LAN which is a hybrid LAN in terms of wireless and wired connectivity. LAN having designed capacity of 100 Mbps. The total campus is Wi-Fi and is internally connected with wired LAN.
- Cyberoam: Cyberoam CRMS 100i Firewall as a UTM system is used. None of the user gets internet access without Cyberoam authentication. Also the users are prohibited from accessing unwanted websites.

e- Governance

- The department of CSE has implemented MOODLE server for maintaining common documentation/ format & disseminated same through LAN.
- Online student feedback system is also implemented on MOODLE server to get simultaneous input data.
- The security of feedback system is managed by only system administrator.
- Training to staff for regular maintenance/up gradation & troubleshooting.

- The CSE Dept. had conducted two days workshop for SE/TE students to creating awareness about networking tools & internet practice.

4.6 Amount spent on maintenance in lakhs :

i) ICT	1.55
ii) Campus Infrastructure and facilities	14.96
iii) Equipments	10.46
iv) Others	14.14
Total :	41.11 lakh

Criterion – V

5. Student Support and Progression

5.1 Contribution of IQAC in enhancing awareness about Student Support Services

- Counseling and Minor system in place at program level
- Grievances redressal mechanism through concerned committee
- Special cell committee meetings for backward class student
- Leadership development by arranging programs through students associations

5.2 Efforts made by the institution for tracking the progression

- Attendance monitoring on weekly and monthly basis
- Continuous monitoring of Syllabus review
- Mid Sem Term work assessment
- Project assessment by departmental expert committee

5.3 (a) Total Number of students

UG	PG	Ph. D.	Others
1905	117	-	-

(b) No. of students outside the state

75

(c) No. of international students

Nil

Men	No	%	Women	No	%
	1480	73.19		542	26.8

Last Year						This Year					
General	SC	ST	OBC	Physically Challenged	Total	General	SC	ST	OBC	Physically Challenged	Total
465	44	-	147	-	656	1366	151	1	504	3	2022

5.4 Details of student support mechanism for coaching for competitive examinations (If any)

Counselling activities students benefitted 50 (Mechanical)

Electronics & Telecommunication department Conduct special coaching in fundamentals by senior faculty. Providing Online MCQ's for the preparation of the GATE. Conduct awareness programmes and guest lectures on GRE, GATE examinations. Intensive and periodic coaching in English language and Communication Skills. No. of students beneficiaries : 212

Computer Science & Engineering department has started SDC (Student Development Cell). Under this cell various activities are conducted to provide coaching for competitive examinations. The details are as follows,

Sr. No.	Competitive examination	Name of Event	Guest/Expert	Participates	Event Date
1	GATE	GATE Preparation Test -1	Vidyalalkar Mumbai	GATE Aspirants	20/01/2016
		Awareness about GATE exam and pattern	Mrs. Nishita N. Patil	All BE CSE Students	1 st -5 th Feb, 2016
		GATE Preparation Test -2	In house CDC Coordinators	GATE Aspirants	12/02/2016
		GATE Preparations	Mandar Deshpande	TE Students	18/2/2016
		Educational Opportunities after Engineering	MIT , Pune Faculty	TE Students	22/2/2016

No. of students beneficiaries ...145.....

- In civil Engineering department Weekly sessions on ‘Aptitude and technical tests for students Awareness programmes and guest lectures on MPSC and GATE examinations. Students benefitted 57

No. of students beneficiaries

50

5.5 No. of students qualified in these examinations

NET SET/SLET GATE CAT
IAS/IPS etc State PSC UPSC Others

MBA PSC-1

Elect oth 2

CSE GATE -1

ETC – PSC -1

Civil - GATE-8

5.6 Details of student counselling and career guidance

The students are counselled for their academic, co curricular and extra-curricular activities. The counselling is done on the basis of Exam results, participation in other activities, etc. The counselling is also done for their other problems. (Mechanical Students 739)

Expert Talk about career opportunities in banking for MBA students (student benefitted 60)

Mentoring system for all F. E. students for motivation, Guidance & to solve the problems at personal level : One teaching faculty is mentor of 20 students. No. of students benefitted from First Year 190

Computer Science & Engineering department has started various activities for overall development of students. The details of activities are as follows.

Sr. No.	Type of Mentoring	Mentoring System work at	No. of faculty Mentors per class	No. of Students per Mentor	Frequency of Meeting
1	Course work specific	Own Department	03 faculty mentors per class	20 students per Mentor	Weekly or However students are free to Contact the faculty mentor as and when required
2	Lab specific				
3	All round development				
4	Professional guidance	Training & Placement Cell, CDC, EDC	No specific	No specific	At least one in semester
5	Career advancement	Training & Placement Cell, CDC, EDC	No specific	No specific	At least one in semester

No. of students benefitted ...189...

For Electronics & Telecommunication Dept, Mentoring and counselling process is followed continuously. Training and Placement Cell conducted classes for better employment of students. Career Development cell conducted workshops & guest lectures on different opportunities. Students are motivated to participate in various competitions conducted by different Universities and colleges.

For Civil Engineering department guardian scheme is implemented to counsel the students. Students benefitted 270

For electrical engineering department The career development cell is actively working at institute level. There is one coordinator from each department in to CDC Cell. The different programs carried out for the development of students. For academic year 2015-16 many programs were conducted. One sample is given below.

Ashokrao Mane Group of Institutions, Vathar
Career Development Cell

23/02/2016

**UPSC Examination for
Electrical, Civil, Mechanical, and E &TC Students**

Union Public Service Commission (UPSC) conducts **Engineering Services Examination** for recruitment to the services / posts of Electrical Engineering, Civil Engineering, Mechanical Engineering, and Electronics and Telecommunication Engineering.

Important Dates -

- Date of Notification: 27 February, 2016
- Last Date to Apply: 15 March, 2016
- Date of Exam: 27 May 2016 (3 days exam)

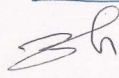
Exam Pattern

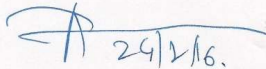
The written exam comprises of 2 sections. Section I - only objective type questions and section II - conventional papers. If you qualify the written examination, personality test of 200 marks is conducted.

Section/Paper	Duration	Maximum Marks
Section I (Objective)		
General Ability Test	2 Hours	200
Engineering Paper I	2 Hours	200
Engineering Paper II	2 Hours	200
Section II (Conventional)		
Engineering Paper I	3 Hours	200
Engineering Paper II	3 Hours	200

Exam Fess - Rs 200 (No fess for Girls, Sc, ST, PH)

Apply online:- <http://upsconline.nic.in> for details contact CDC coordinators


CDC Coordinator



No. of students benefitted

739

5.7 Details of campus placement

On campus			Off Campus
Number of Organizations Visited	Number of Students Participated	Number of Students Placed	Number of Students Placed
48	980	34	116

5.8 Details of gender sensitization programmes

Vishakha Cell organised program for information of girls.

5.9 Students Activities

5.9.1 No. of students participated in Sports, Games and other events

State/ University level	<input type="text" value="2"/>	National level	<input type="text" value="Nil"/>	International level	<input type="text" value="Nil"/>
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No. of students participated in cultural events

State/ University level	<input type="text" value="28"/>	National level	<input type="text" value="Nil"/>	International level	<input type="text" value="Nil"/>
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5.9.2 No. of medals /awards won by students in Sports, Games and other events

Sports: State/ University level	<input type="text" value="Nil"/>	National level	<input type="text" value="Nil"/>	International level	<input type="text" value="Nil"/>
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Cultural: State/ University level	<input type="text" value="1"/>	National level	<input type="text" value="Nil"/>	International level	<input type="text" value="Nil"/>
-----------------------------------	--------------------------------	----------------	----------------------------------	---------------------	----------------------------------

5.10 Scholarships and Financial Support

	Number of students	Amount
Financial support from institution		
Financial support from government	6,40,10,794/-	1507
Financial support from other sources	-	-
Number of students who received International/ National recognitions	-	-

5.11 Student organised / initiatives

Fairs : State/ University level National level International level

Exhibition: State/ University level National level International level

5.12 No. of social initiatives undertaken by the students

5.13 Major grievances of students (if any) redressed: NIL

Criterion – VI

6. Governance, Leadership and Management

6.1 State the Vision and Mission of the institution

Vision: To become a globally renowned institute of excellence in technology and management education for rural community.

Mission:

- To achieve excellence in technical and management education through effective teaching learning process.
- To develop professionals having values of ethics, lifelong learning, teamwork and social responsibility.
- To inculcate research and development culture.
- To enhance industry-institute interaction.
- To empower the rural community.
- To implement outcome based education (OBE).

6.2 Does the Institution has a management Information System

Yes.

The institution has implemented MIS in following areas with good computer network in place.

- Accounts
- Library – OPAC
- Online feedback and assessment
- Moodle for IQAC documentation distribution
- Moodle for subject content distribution (CSE)

6.3 Quality improvement strategies adopted by the institution for each of the following:

6.3.1 Curriculum Development

- Curriculum gap identified in Form No 41, and extra content is covered.
- SDC (Student Development Cell) started to train students for technical and aptitude tests in CSE dept.
- As the university is the sole authority to finalize syllabus. Hence, augmented contents are conducted by allotting two extra lectures in course plan.
- The faculty is encouraged to conduct content beyond syllabus for enrichment of curriculum.

6.3.2 Teaching and Learning

- Feedback of faculty is taken twice in a semester.
- Use of teaching aids like videos, animations, presentations.
- Content beyond syllabus.
- Assignment are given to improve problem solving skills

- Industrial visits are conducted for all classes to give practical exposure.
- In-plant training of 15 days during summer vacation for TE Mechanical students.
- Industry sponsored projects for BE Students.
- Live field assignments given for MBA students
- Standardization of feedback form by identifying students need.
- Conduction of remedial and makeup classes
- Stringent monitoring by weekly and monthly monitoring of syllabus coverage
- Periodical student feedback and rectification monitoring for improving teaching & learning process

6.3.3 Examination and Evaluation

- Two unit tests are conducted per semester.
- Internal orals are taken for all the subjects.
- Continuous assessment.
- Departmental project completion for BE students.
- For MBA students, actual case studies of company were introduced
- Based on university papers question bank is provided to student and depending on that two class test are conducted.
- Internal test paper is formed on the basis of course outcome.
- If some course outcome is not met in the test extra assignments are given to the respective course outcome to meet the decided percentage of outcome
- Scheme and solution of unit test paper is provided to student after every paper.
- If some students have low output in test they are called with their parents and counselling is done to improve their result.
- Question bank display before tests
- Model answer and marking scheme published to students after test
- Assessment by respective subject teacher and marks notification

6.3.4 Research and Development

- Separate R&D cell is setup to look after the matters of research.
- Incentives offered for research publications in conferences at national & international levels
- Faculties are inspired to improve their qualification by registering to Ph.D. programs, STTP and workshops
- Encouraging the final year students to demonstrate their publication and presentation skills at intra-institute and inter-institute level project exhibitions and paper presentation events.

6.3.5 Library, ICT and physical infrastructure / instrumentation

- Availability of OPAC facility to users
- Search of books among inter-institute core groups
- Availability of old university question papers
- Enhanced wired and wifi network connection
- Availability of Language laboratory

- Availability of NPTEL video lectures
- Separate reading room section for girls

6.3.6 Human Resource Management

- Faculty appraisal system in place
- Induction training is conducted for new faculty members
- Support and motivation system in place for research activities
- Encouraging faculties for higher studies
- Faculty members are encouraged to participate in STTPs, FDPs, Seminars and Workshops for continuing education

6.3.7 Faculty and Staff recruitment

The faculty recruitment is done through university prescribed procedure. The staff recruitments is done at institute level as per requirements.

6.3.8 Industry Interaction / Collaboration

The industry academia interaction is achieved through following activities/process/committees

- Training & Placement cell
- Industrial visits
- Sponsored projects for final year students
- Consulting work
- Signing MoU's with industries

6.3.9 Admission of Students

Admission of students is carried out as per guidelines laid by state government and Directorate of Technical Educations (DTE). The admission process is centrally arranged by authorities.

6.4 Welfare schemes for

Teaching	Yes
Non teaching	Yes
Students	Yes

6.5 Total corpus fund generated

3,27,10,503/-

6.6 Whether annual financial audit has been done Yes No

6.7 Whether Academic and Administrative Audit (AAA) has been done?

Audit Type	External		Internal	
	Yes/No	Agency	Yes/No	Authority
Academic	No	-	Yes	IQAC
Administrative	Yes	Accounting Firm	No	-

6.8 Does the University/ Autonomous College declares results within 30 days?

For UG Programmes Yes No

For PG Programmes Yes No

6.9 What efforts are made by the University/ Autonomous College for Examination Reforms?

- Supplying photo of assessed answer sheet to student
- Online database of faculty for setting question papers based on experiences
- Decentralized assessment and distribution centres

6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?

Providing valuable suggestion / advise through University representative in statutory committees like Board, Academic Council etc.

6.11 Activities and support from the Alumni Association

- Database creation and updating for alumni students
- Arranging the Alumni meet

6.12 Activities and support from the Parent – Teacher Association

- Arranging parent teacher meet and institute and department levels
- Updating parents about their wards progress
- Interaction through guardians and class teachers

6.13 Development programmes for support staff

Training need identification for support staff. Organising various training programs for staffs as

- Introduction of Quality Management Systems like NAAC, NBA etc.
- Stress management programs

6.14 Initiatives taken by the institution to make the campus eco-friendly

- Sprinkler and drip irrigation system is used for Greenery and Lawns
- Plantation is set in major places of the campus and maintained to make campus as eco-friendly
- Conducting “no vehicle day” in campus on every fourth Saturday of month

Criterion – VII

7. Innovations and Best Practices

7.1 Innovations introduced during this academic year which have created a positive impact on the functioning of the institution. Give details.

- Continuous assessment of syllabus coverage by weekly and monthly monitoring
- Students counselling and interaction with parents about student progress

7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year

- Teaching plan with curriculum gap identification
- Updating documents as per need of NAAC and NBA guidelines
- Upgradation of internet facility and network infrastructure

7.3 Give two Best Practices of the institution

- Remedial classes for backlog subjects.
- Rainwater harvesting
- Drip Irrigation in campus

7.4 Contribution to environmental awareness / protection

- Offering Environmental Science as a compulsory subject
- Organizing Swachha Bharat campaign, plastic free campus etc.,
- Planting of trees in the campus and celebrating the birthdays of plants
- Construction of rain water harvesting pits in the campus

7.5 Whether environmental audit was conducted? Yes No

7.6 Any other relevant information the institution wishes to add.

-

8. Plans of institution for next year

1. Assessment of infrastructure facilities and fulfilling of requirements
2. Equipment need assessment and use for PG students
3. Increasing faculty publication and participation in research activities
4. Increasing MoU with industries
5. To implement outcome based education

Name Mr. Sachin K. Patil

Name - Dr. K. Ravi.

Coordinator, IQAC


Chairperson, IQAC

Abbreviations and Annexures:

CAS	-	Career Advanced Scheme
CAT	-	Common Admission Test
CBCS	-	Choice Based Credit System
CE	-	Centre for Excellence
COP	-	Career Oriented Programme
CPE	-	College with Potential for Excellence
DPE	-	Department with Potential for Excellence
GATE	-	Graduate Aptitude Test
NET	-	National Eligibility Test
PEI	-	Physical Education Institution
SAP	-	Special Assistance Programme
SF	-	Self Financing
SLET	-	State Level Eligibility Test
TEI	-	Teacher Education Institution
UPE	-	University with Potential Excellence
UPSC	-	Union Public Service Commission

Annexure -1 Academic Calendar

Academic calendar year 2015-16 Odd semester for institute

		ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR							Academic Calendar – 2015-16, Odd Semester	
2015 Month	Week	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Activities	Holidays
July (28 Days)	1	29 June	30 June	1	2	3	4	5	29 th : June - Beginning of UG Program 01 st : Beginning of MBA Program 13 th : Beginning of PG Program Semester	18 th : Ramajan Id
	2	6	7	8	9	10	11	12	27 th – 29 th : Even Sem. Result Analysis 31 st – Completion of 30% Syllabus 31 st – Defaulter List (ACAD 18)	
	3	13	14	15	16	17	18	19		
	4	20	21	22	23	24	25	26		
	5	27	28	29	30	31				
August (24 Days)	6	3	4	5	6	7	8	9	4 th : Foundation Day 6 th to 8 th : Faculty Feedback 10 th – 14 th : Unit Test – I (30 Marks, 1 Paper/day, 10 am, 1 hour)	15 th : Independence Day 18 th : Parsi New Year
	7	10	11	12	13	14	15	16	14 th : Faculty Feedback Analysis 22 nd : Result Analysis of Test – I 31 st : Completion of 60% Syllabus 31 st : Defaulter List (ACAD 18)	
	8	17	18	19	20	21	22	23		
	9	24	25	26	27	28	29	30		
		31								
September (21 Days)	10		1	2	3	4	5	6	1 st – 5 th : Midterm Journal submission 5 th : Teachers Day 15 th : Engineers Day. Reflex 30 th : Completion of 100% Syllabus 30 th : Defaulter List (ACAD 18)	17 th : Ganesh Chaturthi 21 st : Ganesh Visarjan 25 th : Bakri-Id
	11	7	8	9	10	11	12	13		
	12	14	15	16	17	18	19	20		
	13	21	22	23	24	25	26	27		
October (24 Days)	14				1	2	3	4	1 st – 18 th : Revision 5 th – 7 th : Faculty Feedback 5 th – 10 th : Unit Test – II (50 Marks, 1 Paper/day, 10 am) 15 th – 17 th : Certification of Journals 17 th : Academic Term End 17 th : Defaulter List (ACAD 18) 18 th : Beginning of SUK POE	2 nd : Mahatma Gandhi Jayanti 22 nd : Dussehra 24 th : Muharram
	15	5	6	7	8	9	10	11		
	16	12	13	14	15	16	17	18		
	17	19	20	21	22	23	24	25		
	18	26	27	28	29	30	31			
November	19	2	3	4	5	6	7	8	2 nd : Beginning of SUK Theory Exams	11 th : Laxmi Puja 12 th : Deepavali 13 th : Bhau-Beej 25 th : Guru Nanak Jayanti
	20	9	10	11	12	13	14	15		
	21	16	17	18	19	20	21	22		
	22	23	24	25	26	27	28	29		
		30								
December	23		1	2	3	4	5	6	5 th : End of SUK Theory Exams	24 th : Id-E-Milad 25 th : Christmas
	24	7	8	9	10	11	12	13		
	25	14	15	16	17	18	19	20		
	26	21	22	23	24	25	26	27		
	27	28	29	30	31					
Jan 2016	01					1	2	3	1 st : Beginning of MBA Programs	
	02	4	5	6	7	8	9	10	4 th : Beginning of UG & PG Programs	

NOTE: If there are changes in calendar of events of events, it will be notified separately to all.
Released on 02/May/2015, Rev 11/07/2015





Academic calendar year 2015-16 Even semester for institute




SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL, AMBAP'S
ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR
ACADEMIC CALENDAR
 YEAR 2015-16 SEMESTER - EVEN



2016	Week	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Activities	Holidays
January	1				1	2	3	4	1 st . Beginning Even Sem of MBA Program. 5 th . Beginning of Even Sem of UG & PG Program. 20 th , 20 th SUR, ODD Sem Result Analysis. 31 st . Defaulter List(ACAD 18).	26 th --Republic Day
	2	5	6	7	8	9	10	11		
	3	12	13	14	15	16	17	18		
	4	19	20	21	22	23	24	25		
	5	26	27	28	29	30	31			
February	1							1	2 nd - Defaulter list Display. 5 th . Completion of 50% Syllabus. 9 th - 13 th & 16 th Unit Test 1 (30 marks 1 hour, 1 per day 10am.) 16 th , 18 th Faculty Feedback Analysis. 23 rd - Unit Test 1 Result Analysis. 27 th - Defaulter List(ACAD 18).	19 th -Shivaji Jayanti.
	6	2	3	4	5	6	7	8		
	7	9	10	11	12	13	14	15		
	8	16	17	18	19	20	21	22		
	9	23	24	25	26	27	28	29		
March	10	1	2	3	4	5	6	7	2 nd - Defaulter list Display. 5 th . Completion of 60% Syllabus. 6 th - Student Council Meeting. 18 th -20 th Annual Sports. 21 st -RE/FLEX Paper Presentation. 22 nd -25 th . Annual Social Function. 31 st . Defaulter List(ACAD 18).	7 th -Mahashivratri. 24 th -Holi. 25 th --Good Friday. 26 th - 21 st weekly off adjusted.
	11	8	9	10	11	12	13	14		
	12	15	16	17	18	19	20	21		
	13	22	23	24	25	26	27	28		
	14	29	30	31						
April	1				1	2	3	4	1 st - 3 rd Unit Test 2 (50 marks 2 hour, 1 per day 10am.) 2 nd - Final Defaulter list Display(ACAD 18). 12 th , 16 th Faculty Feedback Analysis. 16 th - Completion of 100% Syllabus. 17 th - Academic Term End UG, Farewell to BE. Concluding of Students Associations. 20 th -Beginning of SUK POE.	8 th - Gudhi Padava. 14 th - Dr. Ambedkar Jayanti. 15 th - Ram Navami 19 th - Mahavir jayanti.
	15	5	6	7	8	9	10	11		
	16	12	13	14	15	16	17	18		
	17	19	20	21	22	23	24	25		
	18	26	27	28	29	30				
May	19	3	4	5	6	7	8	9	17 th - (tentative) Beginning of SUK UG Exam. 24 th - (tentative) Beginning of SUK PG Exam. 31 st . End of Term MBA.	1 st - Maharashtra Day. 21 st -Buddha Purnima.
	20	10	11	12	13	14	15	16		
	21	17	18	19	20	21	22	23		
	22	24	25	26	27	28	29	30		
		31								
Jun	23		1	2	3	4	5	6	3 rd . End of SUK Theory Exam UG. 9 th . End of SUK Theory Exam PG. 12 th - Late. Shri. Ashokrao Mane Smriti Din.	
	24	7	8	9	10	11	12	13		
	25	14	15	16	17	18	19	20		
	26	21	22	23	24	25	26	27		
	27	28	29	30						
July	1				1	2	3	4	1 st . Beginning of ODD Sem of MBA Program. 5 th . Beginning of ODD Sem of UG & PG Program	6 th -Ramjan Eid
	2	5	6	7	8	9	10	11		
Weekly off										
Holiday										
Unit Test										
MBA term start-end										
UG,PG term start-end										
Academic Events										
Other Events										
Working Days(79)										





Prof. A. B. Rajmane Coordinator
Dr. A. J. Gujar Dean, Academics
Dr. K. Ravi Director
Dr. D. N. Mudgal Executive Director

Academic Calendar Civil

	ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR
	Department of Civil Engineering Academic Calendar – 2015-16, ODD Sem.

2015 Month	Wk	Days							Activities	Holidays
		Mo	Tu	We	Th	Fr	Sa	Su		
Jul	1	29 JUN	30 JUN	1	2	3	4	5	29 th June - Beginning of UG Program 13 th – Beginning of PG Program Semester 25 th - BE - Field training presentation 31 st – Defaulter List (ACAD 18)	18 th – Ramjan Id
	2	6	7	8	9	10	11	12		
	3	13	14	15	16	17	18	19		
	4	20	21	22	23	24	25	26		
	5	27	28	29	30	31	1 JUL	2 JUL		
Aug	6	3	4	5	6	7	8	9	1 st – CESA Inuagration 8 th – BE Synopsis presentation 10 th – 14 th – Unit Test – I (30Marks) 1 Paper/day, 10 am. 26 th – SE - Surveying I- Project I 28 th -SE- Surveying I- Project II 31 st – Defaulter List (ACAD 18)	15 th – Independence Day 18 th – Parsi New Year
	7	10	11	12	13	14	15	16		
	8	17	18	19	20	21	22	23		
	9	24	25	26	27	28	29	30		
	10	31	1 SEP	2 SEP	3 SEP	4 SEP	5 SEP	6 SEP		
Sept	11	7	8	9	10	11	12	13	3 rd – TE A- EE-I, WRE-I-Site visit 4 th - TE B- EE-I, WRE-I -Site visit 5 th – Teachers Day 12 th – INFRA-TECH 15-16 14 th - Blood donation 15 th - Engineers Day, Reflex 2K16 19 th - Project phase I presentation 23 rd ,24 th – BE-AEG- Study tour 31 st – Defaulter List (ACAD 18)	17 th – Ganesh Chaturthi 21 st – Ganesh Visarjan 25 th – Bakri-Id
	12	14	15	16	17	18	19	20		
	13	21	22	23	24	25	26	27		
	14	28	29	30	1 OCT	2 OCT	3 OCT	4 OCT		
Oct	15	6	7	8	9	10	11	12	5 th – 10 th – Unit Test – II (50 Marks) 1 Paper/day, 10 am. 12 th to 14 th – Faculty Feedback 17 th – Academic Term End 17 st – Defaulter List (ACAD 18) 18 th – Beginning of SUK POE	2 nd – Mahatma Gandhi Jayanti 22 nd – Dussehra 24 th - Muharram
	16	13	14	15	16	17	18	19		
	17	20	21	22	23	24	25	26		
	18	26	27	28	29	30	31	1 NOV		
Nov	19	2	3	4	5	6	7	8	2 nd - Beginning of SUK Theory Exams	11 th – Laxmi Puja 12 th – Deepavali 13 th – Bhau-Beej 25 th – Guru Nanak Jayanti
	20	9	10	11	12	13	14	15		
	21	16	17	18	19	20	21	22		
	22	23	24	25	26	27	28	29		
	23	30	1 DEC	2 DEC	3 DEC	4 DEC	5 DEC	6 DEC		
Dec	24	7	8	9	10	11	12	13	5 th – End of SUK Theory Exams 2016, Jan 4 th – Beginning of UG & PG Programs	24 th – Id-E-Milad 25 th – Christmas
	25	14	15	16	17	18	19	20		
	26	21	22	23	24	25	26	27		
	27	28	29	30	31	1 JAN16	2 JAN16	3 JAN16		

Ms.S.S.Mane
Co -ordinator

Prof. A. V.Karvekar
HOD

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL,
AMBAP'S

ASHOKRAO MANE GROUP OF
INSTITUTIONS, VATHAR

DEPARTMENT OF CIVIL ENGINEERING



ACADEMIC
CALENDAR

YEAR 2015-16 SEMESTER - EVEN

2016	Week	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Activities	Holidays
January	1				1	2	3	4	5 th - Beginning of Even Sem of UG & PG Program. 29 th -30 th SUK ODD Sem Result Analysis. 31 st - One Day Workshop on Cloud Computing. & Dpt level Paper Submission. 31 st - Defaulter List(ACAD 18).	26 th --Republic Day
	2	5	6	7	8	9	10	11		
	3	12	13	14	15	16	17	18		
	4	19	20	21	22	23	24	25		
	5	26	27	28	29	30	31			
February								1	2 nd – Defaulter list Display. 3 rd – Surveying II Project –I-SE 7 th – GTE II Visit- TE (All) 5 th - Completion of 30% Syllabus. 6 th - Surveying II Project –II- SE 9 th – 13 th & 16 th Unit Test 1 (30 marks 1 hour, 1per day 10am.). 20 th or 27 th –FMII Visit- SE 21 st – Seminar presentation – TE (B) 21 st – Egg. Geology Visit – TE (A) 23 rd – Unit Test 1 Result Analysis.	19 th --Shivaji Jayanti.
	6	2	3	4	5	6	7	8		
	7	9	10	11	12	13	14	15		
	8	16	17	18	19	20	21	22		
	9	23	24	25	26	27	28	29		
March	10	1	2	3	4	5	6	7	2 nd – Defaulter list Display. 5 th - Completion of 60% Syllabus. 6 th – Seminar presentation – TE (A) 7 th – Egg. Geology Visit – TE (B) 12 th – Environment Engg II Visit – TE (A) 20 th – Project final presentation - BE 18 th -20 th Annual Sports. 21 st –REFLEX Paper Presentation. 22 th -23 rd - Annual Social Function. 31 st - Defaulter List(ACAD 18).	7 th -- Mahashivratri. 24 rd --Holi. 25 th --Good Friday. 26 th – 21 st weekly off adjusted.
	11	8	9	10	11	12	13	14		
	12	15	16	17	18	19	20	21		
	13	22	23	24	25	26	27	28		
	14	29	30	31						
April					1	2	3	4	1 st – 7 th Unit Test 2 (50 marks 2 hour, 1per day 10am.) 2 nd – Final Defaulter list Display(ACAD 18).. 16 th - Completion of 100% Syllabus. 17 th - Academic Term End UG., Farewell to BE, Concluding of Students Associations. 20 th –Beginning of SUK POE.	8 th – Gudhi Padava. 14 th – Dr.Ambedkar Jayanti. 15 th – Ram Navami 19 th – Mahavir jayanti.
	15	5	6	7	8	9	10	11		
	16	12	13	14	15	16	17	18		
	17	19	20	21	22	23	24	25		
18	26	27	28	29	30					
May							1	2	17 th – (tentative) Beginning of SUK UG Exam. 24 th – (tentative) Beginning of SUK PG Exam.	1 st – Maharashtra Day. 21 st –Buddha
	19	3	4	5	6	7	8	9		
	20	10	11	12	13	14	15	16		

	21	17	18	19	20	21	22	23		Purnima.	
	22	24	25	26	27	28	29	30			
		31									
Jun	23		1	2	3	4	5	6	3 rd - End of SUK Theory Exam UG. 9 th - End of SUK Theory Exam PG. 12 th – Late. Shri. Ashokrao Mane Smriti Din.		
	24	7	8	9	10	11	12	13			
	25	14	15	16	17	18	19	20			
	26	21	22	23	24	25	26	27			
	27	28	29	30							
July	1				1	2	3	4	1 st - Beginning of ODD Sem of MBA Program. 5 th - Beginning of ODD Sem of UG & PG Program	6 th —Ramjan Eid	
	2	5	6	7	8	9	10	11			
Weekly off		Holiday	Unit Test		MBA term start-end	UG,PG term start-end	Academic Events	Other Events	CSE Activities	Working Days(79)	

Ms. S. S. Mane
Coordinator

Prof. A. V. Karvekar
Head, Civil Dept.

Academic calendar Electronics & Telecommunication Department



Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
Ashokrao Mane Group of Institutions
Vathar Tarf Vadgaon, Tal: Hatkanangle, Dist: Kolhapur 416112
Department of Electronics & Telecommunication Engineering

Calendar of Events for Semester-I of Academic year 2015-16

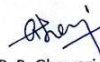
Semester	Event/Activity	Planned Date
Sem-I	Commencement of semester-I of UG Program	1 st July 2015
	Celebration of Guru Purnima	31 st July 2015
	Commencement of PG Program	21 st August 2015
	Seminar on Research Methodology for PG Students	21 st August 2015
	Formation of ETSA Committee	24 th August 2015
	Scrutiny & Selection of UG Projects	3 rd week of August 2015
	One day workshop on Antenna Design & Measurement	27 th August 2015
	PG research Project Synopsis approval & Submission	4 th week of August 2015
	Expert lecture on PLC for TE Class	1 st September 2015
	Celebration of Teachers Day	5 th September 2015
	Lab view Training	9-10 th September 2015
	Fresher's Welcome	12 th September 2015
	Celebration of Engineers Day	15 th September 2015
	Industrial Visit to Satellite Station, Pune for BE Class	25-26 th September 2015
	Two Days Workshop on PCB Designing	29-30 th September 2015
	Gate orientation program	1 st October 2015
	Parents Meet	1 st week of October 2015
	Term end of Semester-I for UG	15 th October 2015
	FDP on OBE	1 st week of Nov. 2015
	Term end of Semester-I for PG	15 th November 2015

Prof. P. B. Ghewari
(HOD)



Calendar of Events for Semester-II of Academic year 2015-16

Semester	Event/Activity	Planned Date
Sem-II	Commencement of semester-II of U.G. Program	5 th January 2016
	DP-I Seminars of P.G.	04-9 th January 2016
	Commencement of semester-II of P.G. Program	11 th January 2016
	One Week STTP on "Embedded System Design & Implementation Using ARDUINO"	18 th to 16 th January 2016
	Two days FDP On "Graphical System Design in Engineering Education & Research"	19-20 th January 2016
	Industrial Tour	04 th Week of Jan 2016
	Social Activity like Swachata Abhiyan/Blood Donation etc.	03 rd Week of Feb 2016
	Final Year Project Demonstration	03 rd Week of Feb 2016
	Visit to All India Radio Station for SE Class	24 th Feb 2016
	Parents Meet	27 th Feb 2016
	Seminar on Competitive Exams like MPSC/UPSC	01 st Week of March 2016
	Seminar on Steps towards recruitments	02 nd Week of March 2016
	Guest/ Expert lectures	As per Requirement
	Annual Social Function	1 st March 2016
	Two Days Workshop on PCB Designing	02 nd Week of March 2016
	Term end of Semester-II for U.G.	15 th March 2016
	Farewell to BE	16 th March 2016
	Term end of Semester-II for P.G.	31 st March 2016


 Prof. P. B. Ghewari
 (HOD)


Academic calendar Electrical Engineering

Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR
 FACULTY OF ENGINEERING
 DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 05/01/2016

Department calendar of Events (Even Semester)

Sr.No.	Tentative Dates	Name of event	staff
1	Last week of January	Parents- Teacher meet	Prof.N.J.Kumbhar & Prof.S.S.Gurav
2	2 nd week of February	Industrial visit for SE	Prof.S.S.Gurav – SE (A) Prof.R.S.Pukale –SE (B)
3	Last week of February	Expert talk	Prof.N.J.Kumbhar
4	March	State level event	Prof.A.A.Malgave


 HOD



Date: 27-07-2015

Department calendar of Events (Odd Semester)

Sr.No.	Tentative Dates	Name of event	staff
1	3 rd week of August	Inauguration of IE(I) & ELESA, Release of "CLASS CD" & Fresher's welcome function.	Prof.A.A.Malgave, Prof.K.S.Desai, Prof.M.M.Bhandari & Prof.U.V.Patil
2	4 th week of August	Expert talk	Prof.R.S.Pukale & Prof.A.C.Kumbhar
3	1 st week of Sept.	Industrial visit	Respective class coordinators
4	5 th Sept.	Parents- Teacher meet	Prof.N.J.Kumbhar, Prof.S.S.Gurav & Prof.Prashant Kumar
5	2 nd week of Sept.	Energy Awareness program	Prof.P.L.Chavan, Prof.Veeresh H. & Prof.V.K.Thombare
6	3 rd week of Sept.	O2 days workshop under "lead college activity".	Prof.S.H.Shete

[Signature]
HOD

HOD
 Electrical Engineering
 AMGOI, Faculty of Engineering
 Vathar Tal. Kolhapur, Tal. Hattananagale, Dist. Kolhapur

[Signature]
Director
 (Dr. K. Ravi)
 Director

Ashokrao Mane Group Of Institutions
 Vathar Tal. Vadgaon, Tal. Hattananagale
 Dist. Kolhapur - 416 112 (Maharashtra)

[Signature]
Executive Director

EXECUTIVE DIRECTOR
 Shri Balasaheb Mane Shikshan Prasarak Mandal
 Ambap, Tal. Hattananagale, Dist. Kolhapur.

Department of Mechanical Engineering

SHRI BALASAHEB MANE SHIKSHAN PRASARAK MANDAL, AMBAP'S
ASHOKRAO MANE GROUP OF INSTITUTIONS, VATHAR
 DEPARTMENT OF MECHANICAL ENGINEERING
ACADEMIC CALENDAR
 YEAR 2015-16 SEMESTER - EVEN

2016 Month	Week No.	Days	Events/Activities Planned	Holidays
JAN	1	05-10	Commencement of Lect/Practicals on 5 th Jan	
	2	12-17	Career guidance for SE/TE students	
	3	19-24	Guest Lect for SE/TE class	26 th - Republic Day
	4	26-31	Industrial visits for SE/TE students	
FEB	5	02-07	Industrial visits for SE/TE students	
	6	09-14	13-16 Unit Test - I	
	7	16-21	One day workshop on Research methodology	
	8	23-28	Mid term termwork evaluation work & defaulter list display for corrective measures. Parents meet on 28 th Feb 2016. Counseling of students for II term. Guest Lectures for SE/TE class.	19 th - Shriji Jayanti.
MAR	9	01-06		
	10	08-13	One day workshop on EP on 13 th Mar. 2016.	
	11	15-20	Guest lectures for SE/TE.	7 th - Mahashivratri. 24 th - Holi 25 th - Good Friday. 26 th - 21 st weekly off adjusted.
	12	22-27	BE final year project completions 30 th March 2016	
APR	13	29-03	3 rd April Project competitions - work	
	14	05-10	Employability syllabus/ATL framework prog for O.E students	8 th - Gudhi Padava. 14 th - Dr. Ambedkar Jayanti.
	15	12-17	Finalization of marks.	15 th - Ram Navami 19 th - Mahavir Jayanti.

[Signature]
 Professor's Head
 Department of Mechanical Engineering
 Ashokrao Mane Group of Institutions
 Vathar, Kolhapur

Annexure 2
Parent Meet feedback summary

Mechanical Engineering

MECHANICAL ENGINEERING DEPARTMENT
FORM-01: SUMMERY OF EVENT

Date-26/10/2015

Sr.No.	Event	Date and Year	No. of Feedback Received (Class wise)	Feedback/Suggestions From Parents
1.	Parent meet and Interaction programme	30 th September , 2015	SE =87 TE= 29 BE= 05 Total = 121	Refer FORM-02

Prepared By : Prof. V.B. Suryawanshi
(Name & Sign)

Verified By: HOD/Process Owner

Civil Engineering Parents feedback

Shree Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE GROUP OF INSTITUTIONS
VATHAR TARF VADGAON.
Faculty of Engineering
Department of Civil Engineering
PARENTS MEET FEEDBACK ANALYSIS
Academic Year 2015-2016

Sr.No.	Point	Rating			Average Rating out of 3	Overall Remark
		Excellent	Good	Needs improvement		
1	How meeting was conducted	12	10	2	2.42	Good
2	Education quality	18	6	2	2.75	Excellent
3	Teacher interaction with parents	11	12	1	2.42	Good
4	Overall hospitality	10	11	3	2.29	Good

Number of Parents responded – 24
Points Rated - Excellent-3 Good-2 Need improvement-1

Coordinator

Head
Dept.of Civil Engg

Department of Electrical Engineering

PARENTS MEET FEEDBACK ANALYSIS

Academic Year 2015-2016

Sr.No.	Point	Rating			Average Rating out of 3	Overall Remark
		Excellent	Very Good	Good		
1	Basic facilities like Library &Infrastructure	23	15	00	2.60	
2	Students Development	24	13	01	2.60	
3	Educational quality	26	11	01	2.65	
4	Training & placement department	16	19	03	2.34	
5	Efforts taken by the department for overall development of students	27	11	00	2.71	
6	Administrative work	26	11	01	2.65	

Number of Parents responded – 38

Points Rated - Excellent-3 Good-2 Good-1

Shri Balasaheb Mane Shikshan Prasarak Mandal Ambap's
Ashokrao Mane Group of Institution

Vathar Tarf Vadgaon

Parent Feedback :-

Sr. no	Description	Rating
1	Basic facilities like library, laboratories and other campus facilities.	2.70
2	Students development other activities	2.58
3	Educational Qualities (lectures, syllabus etc.)	2.58
4	Training and placement Department different activities	2.58
5	Effort taken to overall development of student	2.46
6	Institute and departmental overall work	2.56

Parent meet coordinator

HOD

Annexure 3
faculty feedback summary

Civil faculty feedback summary

Civil Department Point Wise Feedback Analysis (2015-16)											
Name of Faculty	Subject	SE									Total Points
		1 Punctual	2 Subject Knowledge	3 Communication	4 Methodology	5 Exam Point of View	6 Interaction	7 Syllabus Coverage	8 Class Control	9 understanding	
Dr. K. Ravi	CT	3.34	3.83	3.39	3.3	3.04	3.14	2.43	3.39	2.95	3.18
J. M. Shinde	FM-II	3.7	3.55	3.04	3.68	3.65	3.47	3.75	3.7	3.3	3.6
/ S. S. Mane	SM	4.2	4.15	3.88	4.01	4.14	4.01	4.01	4.18	4.02	4.07
S. A. Jangam	Survey -II	4.7	4.5	4.37	4.34	4.32	4.41	4.47	4.41	4.48	4.43
A. P. Ghorpade	BDD	4.14	4	3.91	3.83	3.78	4.01	3.94	3.64	3.9	3.91
D. B. Ghag	ES	4.59	4.58	4.61	4.49	4.5	4.34	4.58	4.4	4.47	4.5
										AVG	3.92
TE-A											
P. P. Prabhu	GT-II	4.6	4.6	4.28	4.37	4.45	4.2	4.286	4.5	3.9	4.39
R.S.Patil	TOS	4.74	4.5	4.65	4.47	4.58	4.55	4.64	4.62	4.5	4.58
D. B. Ghag	Geology	4	4.06	3.7	3.8	3.8	3.87	3.78	3.53	3.37	3.78
/ S. M. Name	EE-II	4.24	4.24	4.15	4.06	4	4.18	4.15	3.94	4	4.11
A. P. Ghorpade	EM	4	3.87	3.69	3.45	3.75	3.5	3.7	3.33	3.39	3.63
										AVG	4.10
TE-B											
P. P. Prabhu	GT-II	4.46	4.63	4.26	4.46	4.46	4.29	4.54	4.46	4.14	4.41
S. A. Jangam	TOS	4.2	3.86	3.94	3.83	3.51	3.89	3.23	3.89	3.49	3.76
D. B. Ghag	Geology	4.37	4.59	4.33	4.37	4.30	4.30	4.22	4.07	4.19	4.3
C.F.Rajmahadik	EE-II	4.30	4.24	3.92	3.70	3.68	3.62	4.05	4.05	3.41	3.91
K.R.Patil	EM	4.58	4.11	4.33	4.53	3.92	4.39	4.50	4.42	4.42	4.47
										AVG	4.17
BE											
A. V. Karvekar	ELE ACD-II	4.9	4.9	4.8	4.9	4.9	4.9	4.8	5	5	4.9
S. K. Patil	TP	3.9	3.95	3.9	3.85	3.9	3.85	3.75	3.75	3.65	3.83
K. R. Patil	Entrepreneurship	4.42	4.42	4.50	4.50	4.67	4.50	4.75	4.75	4.42	4.55
G. S. Murgude	CP	3.76	3.86	3.81	3.76	3.76	3.67	3.62	3.76	3.67	3.77
/ S. S. Mane	DOS-II	4.67	4.57	4.48	3.81	4.19	4.67	4.71	4.43	4.57	4.6
C. F. Rajmahadik	Ele- ACT	4.33	4.24	4.14	4.05	4.10	4.05	4.00	4.10	3.95	4.09
										AVG	4.29

Prepared by
Miss. S.M. Name

HOD
A.V. Karvekar

Civil feedback format

Admin Panel

Home Batch : 2015-16(EVEN) | Branch : CIVIL | Semester : IV | Division :

Batch Faculty : Prof.Miss.S.S. Mane

Branch Subject : Structural Mechanics

Rating	1's	2's	3's	4's	5's
Punctual	2	4	7	21	35
Subject Knowledge	2	4	7	24	32
Communication	3	5	14	22	25
Methodology	5	2	12	18	32
Exam point of view	3	2	9	23	32
Interaction	4	2	14	18	31
Syllabus coverage	4	5	10	17	33
Class control	3	2	12	16	36
subject understanding to student	5	1	11	22	30
Total	31 * 1 = 31	27 * 2 = 54	96 * 3 = 288	181 * 4 = 724	286 * 5 = 1430
Avg. Rating	2527/621 = 4.07				
Total Number of Feedbacks=	69				

Change Password

Log out

Seem



Best

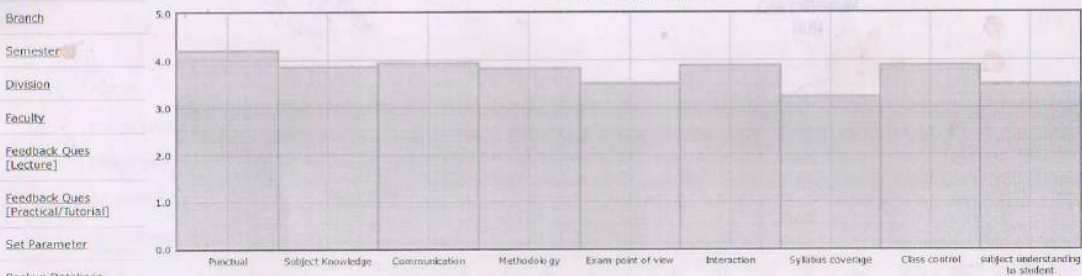

HOD
Civil Engineering
AMGOI, Faculty of Engineering
Vathar Tarf Vadgaon, Tal. haikarnagale, Dist. Kolhapur

Admin Panel

Home Batch : 2015-16(EVEN) | Branch : CIVIL | Semester : VI | Division : Class B

Batch Faculty : Prof.S.A. Jangam

Branch Subject : Theory of Structure



Total Number of Feedbacks= 35

Remark(s):- take more example wazoooooooooooooelllllll GOOD

Mechanical Engineering Faculty Feedback

Ashokrao Mane Group Of Institutions, Vathar
Department of Mechanical Engineering

Academic Year-2015-16

Semester-Odd

Date- 3/9/2015

Feedback Summary

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-A	Prof. V.D. Bodake	META	4.28 ✓
2	SE-A	Prof. U.V. Patil	ET	4.39
3	SE-A	Prof. R.P. Patil	ATH	4.54 ✓
4	SE-A	Prof. P.S. Patil	M-III	3.95
5	SE-A	Prof. D.B. Ghagh	ES	4.41
6	SE-A	Prof. A.B. Rabade	FM	4.04 ✓

Total No. of feedback- 41 / 45

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-B	Prof. V.B. Suryavanshi	META	3.51 ✓
2	SE-B	Prof. U.V. Patil	ET	4.39
3	SE-B	Prof. (Dr.)A.N. Chapgaon	ATH	2.57 ✓
4	SE-B	Prof. V.B. Patil	M-III	4.12
5	SE-B	Prof. D.B. Ghagh	ES	3.99
6	SE-B	Prof. S.H. patil	FM	4.23 ✓

Total No. of feedback- 28 / 40

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-C	Prof. V.B. Suryavanshi	META	3.47 ✓
2	SE-C	Prof. K.S. Desai	ET	3.38
3	SE-C	Prof. S.P. Wategave	ATH	3.17 ✓
4	SE-C	Prof. V.B. Patil	M-III	4.17
5	SE-C	Prof. D.B. Ghagh	ES	3.39
6	SE-C	Prof. S.S. Petkar	FM	4.44 ✓

Total No. feedback – 28/ 40

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	TE-A	Prof. A.A. Utahle	MFE	3.63
2	TE-A	Prof. E.N. Aitawade	MD-I	3.99
3	TE-A	Prof. H.A. Saraikar	HMT	3.98
4	TE-A	Prof. M.G. Reddy	Tom-II	3.21
5	TE-A	Prof. S.P. Nevagi	CE	3.78
6	TE-A	Prof. S.M. Dhanawade	PS	3.50

Total No. feedback – 65/ 72

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	TE-B	Prof. S.S. Bhapkar	MFE	3.88
2	TE-B	Prof. M.M. Kolekar	MD-I	3.35
3	TE-B	Prof. S. P.Wategave	HMT	3.10
4	TE-B	Prof. M.G. Reddy	Tom-II	3.98
5	TE-B	Prof. N.A. Sunagar	CE	3.79
6	TE-B	Prof. S.M. Dhanawade	PS	4.18

Total No. feedback – 53/70

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	TE-C	Prof. N.D. Jadhav	MFE	4.50
2	TE-C	Prof. R.A. Patil	MD-I	3.78
3	TE-C	Prof. A.S. Patil	HMT	4.20
4	TE-C	Prof. R.R. Patil	Tom-II	4.32
5	TE-C	Prof. H.V. Shete	CE	3.13
6	TE-C	Prof. S.M. Dhanawade	PS	4.06

Total No. feedback – 40/ 54

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	TE-D	Prof. R.A. Pasale	MFE	4.54
2	TE-D	Prof. S.S. Todkar	MD-I	4.65
3	TE-D	Prof. S. B. Patil	HMT	3.41
4	TE-D	Prof. R.R. Patil	Tom-II	4.58
5	TE-D	Prof. S.P.Nevagi	CE	3.99
6	TE-D	Prof. S.M. Dhanawade	PS	4.34

Total No. feedback – 60/ 74

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	BE-A	Prof. A.A. Uthale	MSD	4.28
2	BE-A	Prof. A.B. Rabade	RAC	3.60
3	BE-A	Prof. L.M.Pathak	FEA	4.35
4	BE-A	Prof. S.V. Dafade	TQM	3.85
5	BE-A	Prof. V.V. Doijad	AE	4.73

Total No. feedback – 43/ 60

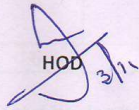
Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	BE-B	Prof. N.D. Jadhav	MSD	3.33
2	BE-B	Prof. R.P. Patil	RAC	4.44
3	BE-B	Prof. S.S.Todkar	FEA	4.50
4	BE-B	Prof. S.S. Bhapkar	TQM	3.88
5	BE-B	Prof. N.S. Sungar	AE	4.13

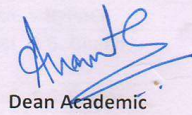
Total No. feedback – 30/ 59

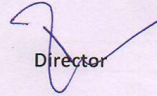
Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	BE-C	Prof. R.A. Patil	MSD	3.30
2	BE-C	Prof. S.H. Patil	RAC	4.35
3	BE-C	Prof. L.M.Pathak	FEA	4.41
4	BE-C	Prof. M.M. Kolekar	TQM	4.17
5	BE-C	Prof. H.A. Saraikar	AE	4.07

Total No. feedback – 46/ 62

Students having attendance less than 60% are not allowed to give feedback


HOD


Dean Academic


Director


Exe. Director

Ashokrao Mane Group Of Institutions, Vathar
Department of Mechanical Engineering

Academic Year-2015-16

Semester-EVEN

Date- 30/11/16

Feedback Summary

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-A	Prof. V.V. Dojjad	AME	4.57
2	SE-A	Prof. T.A. Mulla	TOM-I	3.49
3	SE-A	Prof. S.P.Wategave	FTM	3.96
4	SE-A	Prof. H.J.Nadaf	MTP	3.65
5	SE-A	Prof. A.G.Sanadi	ENV	3.45
6	SE-A	Prof. A.B. Tripankar	ANM	4.39

Total No. of feedback- 46/70

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-B	Prof. S.H. Patil	AME	4.24
2	SE-B	Prof. M.G.Reddy	TOM-I	3.72
3	SE-B	Prof. S.B. Patil	FTM	4.11
4	SE-B	Prof. V.D. Bodake	MTP	3.78
5	SE-B	Prof. A.G.Sanadi	ENV	3.73
6	SE-B	Prof. M.S. Patil	ANM	4.24

Total No. of feedback- 48/73

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-C	Prof.R.R.Patil	AME	4.05
2	SE-C	Prof.S.B. Gajbiye	TOM-I	3.12
3	SE-C	Prof.S.P. Wategave	FTM	4.04
4	SE-C	Prof.V.B. Suryavanshi	MTP	3.22
5	SE-C	Prof. S.M. Patole	ENV	2.97
6	SE-C	Prof.S.H. Nangare	ANM	4.08

Total No. feedback – 41/69

Sr.No.	Class & Division	Name Of Faculty	Subject Taught	Average Rating out of 5
1	SE-D	Prof.S.S. Todkar	AME	4.34
2	SE-D	Prof. A.B. Rabade	TOM-I	4.38
3	SE-D	Prof.A.S. Patil	FTM	4.35
4	SE-D	Prof. A.P.Kanunje	MTP	4.10
5	SE-D	Prof.T.A. Mulla \	ENV	3.86
6	SE-D	Prof. S.H. Nangare	ANM	4.12

Total No. feedback – 40/68

Electrical Faculty feedback

SE-B											
Name of Faculty	Subject	1	2	3	4	5	6	7	8	9	
		Punctual	Subject Knowledge	Communication	Methodology	Exam Point of View	Interaction	Syllabus Coverage	Class Control	Understanding	Total Points
Prof.V.A.Thombare	Programming in C	4.71	4.6	4.55	4.44	4.48	4.57	4.62	4.44	4.28	4.52
Prof.V.A.Kulkarni	MI	4.42	4.58	4.32	3.7	3.76	3.76	3.84	4.66	3.34	4.04
Prof.R.S.Pulkale	E&EC	4.56	4.47	4.20	4.22	4.6	4.18	4.31	4.47	4.16	4.35
Prof.P.L.Chavan	AEE	4.24	3.86	3.83	4.15	4.15	3.73	3.90	3.9	3.7	3.92
Prof.N.J.Kumbhar	EEMEC	4.36	4.11	3.90	3.80	3.90	3.63	4.09	4.05	3.82	3.96
Prof.K.S.Desai	MI	4.47	4.28	4.09	3.88	3.96	3.71	4.0	4.0	3.8	4.02
Prof.A.C.Kumbhar	E&EC	3.12	2.55	2.42	2.48	2.53	2.61	2.74	2.25	2.36	2.56
Prof.A.B.Tripankar	M-III	4.7	4.83	4.58	4.62	4.77	4.77	4.64	4.56	4.60	4.67
SE-A											
Prof.N.J.Kumbhar	MI	4.66	4.73	4.45	4.45	4.46	4.42	4.23	4.44	4.03	4.43
Prof.V.B.Patil	M-III	4.43	4.56	3.89	4	4.25	3.97	4.22	3.91	4	4.13
Prof.R.S.Pulkale	E&EC	4.08	4.23	3.74	3.73	3.87	3.81	3.97	4.09	3.74	3.92
Prof.M.M.Bhandari	AEE	3.58	3.49	3.4	3.28	3.23	3.23	3.12	3.42	3.31	3.39
Prof.S.S.Gurav	EEMEC	3.43	3.38	2.94	2.89	3.29	3.0	3.56	3.45	3.27	3.29
Prof.A.C.Kumbhar	Programming in C	3.37	3.08	2.91	3.02	2.95	3.02	3.02	3.25	3.06	3.06
TE											
Prof.U.V.Patil	S&S	4.63	4.58	4.58	4.48	4.60	4.59	4.59	4.51	4.33	4.54
Prof.S.H.Shete	CS-II	4.59	4.72	4.44	4.28	4.55	4.40	4.54	4.5	4.28	4.48
Prof.A.A.Malgave	ACM	4.22	4.05	4.22	3.95	4.13	4.13	4.12	4.14	4.04	4.11
Prof.M.M.Bhandari	DEMC	3.68	3.45	3.64	3.43	3.47	3.55	3.45	3.32	3.28	3.48

Prof.S.S.Gurav	PS-II	2.59	2.48	2.35	2.35	2.05	2.29	2.59	2.39	2.32	2.43
BE											
Prof.V.A.Kulkarni	HVE	4.34	4.44	4.4	4.26	3.4	4.26	3.86	4.6	3.95	4.16
Prof.Veeresh H	EDC	4.06	4.04	3.06	3.84	4.06	3.09	4.1	3.28	3.07	3.86
Prof.R.S.Pulkale	ASP	4.1	4.4	3.96	3.56	4.06	4	4.2	3.88	3.56	3.95
Prof.I.M.Korachagaon	RES	2.76	2.84	2.92	2.54	2.66	2.7	2.05	2.84	2.56	2.70

Feedback Analysis (Sem-I)

SE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.M.K.Patil	III	Microprocessor	2.83
2	Prof.K.B.Manwade	III	Data Structure	3.95
3	Prof.D.A.Sutar	III	Programming Lab 1	4.73
			Discrete Mathematical Structures	4.75
4	Prof.B.D.Suryavanshi	III	Data Communications	4.01
6	Prof.A.B.Tripankar	III	Applied Mathematics	4.51

TE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.V.R. Waghmode	IV	Programming Lab III	4.11
2	Prof.S.S.Redekar	IV	Computer Algorithms	4.18
3	Prof.P.S.Powar	IV	System Programming	3.64
4	Prof.N.M.Shinde	IV	Network Technologies	4.25
5	Prof.Dr. D.S.Bhosale	IV	Computer Graphics	3.69
6	Prof.B.D.Suryavanshi	IV	Object Oriented modeling and design	3.58

BE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.V.R.Waghmode	VII	Advanced Database System	4.06
2	Prof.S.S.Redekar	VII	Network Engineering	3.40
3	Prof.S.B.Vani	VII	Cyber Law	3.85
4	Prof.Mouneshwar K.	VII	Advanced Computer Architecture	4.74
5	Prof.A.B.rajmane	VII	Distributed System	3.99


Feedback Coordinator


HOD CSE

Shri Balasaheb Mane Shikshan Prasarak Mandal Ambap's
Ashokrao Mane Group of Institutions Vathar
Faculty of Engineering
Department Computer Science and Engineering
(A.Y.-2015-16)

Feedback Analysis

(Sem-II)

SE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Dr. D. S. Bhosale	Automata Theory	4.68
2	Prof. P. S. Powar	Computer Networks	4.20
3	Prof. N. M. Shinde	Computer Organization	4.30
4	Prof. D. A. Sutar	Operating System-I	4.66
5	Prof. B. D. Suryavanshi	Software Engineering	4.14
6	Prof. K. B. Manwade	Programming Lab - II	4.39

TE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Prof. S. S. Redekar	Compiler Construction	4.18
2	Prof. P. S. Powar	Operating System - II	3.59
3	Prof. M. K. Kanamadi	Storage Networks	4.59
4	Prof. N. M. Shinde	Database Engineering	4.24
5	/Prof. M. K. Patil	Information Security	3.73
6	Prof. S. B. Vani	Programming Lab - IV	4.29

BE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Prof. D. A. Sutar	Grid Technology	4.35
2	Prof. M. K. Kanamadi	Storage Networks	4.07
3	Prof. V. R. Waghmode	Real Time Operating System	4.18
4	Prof. A. B. Rajmane	Web Technology	4.04
5	Prof. B. D. Suryawanshi	Elective - II, Business Intelligence System	3.42


Feedback Coordinator


HOD, CSE

Computer Science Engineering

Shri Balasheb Mane ShikshakPrasark Mandal Ambap's
Ashokrao mane group of Institutions vathar
Faculty of Engineering
Department of Computer Science and Engineering
A.Y.(2015-16)

Feedback Analysis (Sem-I)

SE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.M.K.Patil	III	Microprocessor	2.83
2	Prof.K.B.Manwade	III	Data Structure	3.95
3	Prof.D.A.Sutar	III	Programming Lab 1	4.73
			Discrete Mathematical Structures	4.75
4	Prof.B.D.Suryavanshi	III	Data Communications	4.01
6	Prof.A.B.Tripankar	III	Applied Mathematics	4.51

TE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.V.R.Waghmode	IV	Programming Lab III	4.11
2	Prof.S.S.Redekar	IV	Computer Algorithms	4.18
3	Prof.P.S.Powar	IV	System Programming	3.64
4	Prof.N.M.Shinde	IV	Network Technologies	4.25
5	Prof.Dr. D.S.Bhosale	IV	Computer Graphics	3.69
6	Prof.B.D.Suryavanshi	IV	Object Oriented modeling and design	3.58

BE CSE

Sr no	Faculty name	Semester	Subject	Average Report(Out of 5)
1	Prof.V.R.Waghmode	VII	Advanced Database System	4.06
2	Prof.S.S.Redekar	VII	Network Engineering	3.40
3	Prof.S.B.Vani	VII	Cyber Law	3.85
4	Prof.Mouneshwar K.	VII	Advanced Computer Architecture	4.74
5	Prof.A.B.rajmane	VII	Distributed System	3.99


Feedback Coordinator


HOD CSE

Shri Balasaheb Mane Shikshan Prasarak Mandal Ambap's
Ashokrao Mane Group of Institutions Vathar
Faculty of Engineering
Department Computer Science and Engineering
(A.Y:-2015-16)

Feedback Analysis

(Sem-II)

SE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Dr. D. S. Bhosale	Automata Theory	4.68
2	Prof. P. S. Powar	Computer Networks	4.20
3	Prof. N. M. Shinde	Computer Organization	4.30
4	Prof. D. A. Sutar	Operating System-I	4.66
5	Prof. B. D. Suryavanshi	Software Engineering	4.14
6	Prof. K. B. Manwade	Programming Lab - II	4.39

TE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Prof. S. S. Redekar	Compiler Construction	4.18
2	Prof. P. S. Powar	Operating System - II	3.59
3	Prof. M. K. Kanamadi	Storage Networks	4.59
4	Prof. N. M. Shinde	Database Engineering	4.24
5	/Prof. M. K. Patil	Information Security	3.73
6	Prof. S. B. Vani	Programming Lab - IV	4.29

BE:-

Sr. No	Faculty Name	Subject	Average Report(Out of 5)
1	Prof. D. A. Sutar	Grid Technology	4.35
2	Prof. M. K. Kanamadi	Storage Networks	4.07
3	Prof. V. R. Waghmode	Real Time Operating System	4.18
4	Prof. A. B. Rajmane	Web Technology	4.04
5	Prof. B. D. Suryawanshi	Elective - II, Business Intelligence System	3.42


Feedback Coordinator


HOD, CSE

Annexure 4 Employer's feedback

Ashokrao Mane Group of Institutions, Vathar
Training & Placement cell

Employer's Feedback Summary - 2015-16

Training and Placement Cell collected the feedback of students (Alumni) from employers. The sole objective is to understand the overall performance of alumni those who are working at industry. Likert Scale was used for the assessment of performance.

Grading System - 1 = strongly Disagree, 2 = Disagree, 3 = Not sure, 4 = Agree, 5 = strongly Agree.

Sr. No	Questions	Strongly Agree	Agree	Not Sure	Disagree	Strongly Disagree
1	Utilizing time to solve the engineering related problems of the industry:	4	5	1	1	1
2	Act competently and morally while making major assistance for the benefit of company	7	3	-	2	-
3	Lead a team also work as a team player	4	4	2	1	1
4	Interested to learn new technology	3	9	-	-	-
5	Demonstrate skills in organizing and managing business	1	4	-	5	2

Analysis of data collected

Utilizing time to solve the engineering related problems of the industry:

79.75% of employers agreed/ strongly agreed that our students are able to get solutions to engineering problems and provide quality services to the industry.

Analysis: It can be inferred from the above feedback that majority of our students are capable enough in implementing their conceptual knowledge at work place

Act competently and morally while making major assistance for the benefit of company:

85.75% of the employers agree that our students Act professionally and ethically while making significant contributions.

Analysis: It can be interpreted from the analysis that our graduates are professional and ethical at their work place.

Lead a team and also work as a team player:

72.5% of the employers felt that our graduates will be able to lead teams.

Analysis: From the above analysis it can be inferred that AMGOI students are able to work as a team player and as an individual as well.

Interested to learn new technology:

25.25% of the employers strongly agree and 74.75% of the employers agreed that our students continuously undertake assignment to learn new technology.


Analysis: From the above analysis it can be inferred that most of the employers rated in a positive way about their employees (AMGOI students) skills.

Demonstrate skills in organizing and managing business:

12.5% of the employers strongly agreed and 37.5% agreed that our students demonstrate skills in organizing and managing their business.

Analysis: From the above analysis it can be inferred that most of the employers are satisfied with the contribution given by our students in organizing and managing their business.

Sign & Stamp


Dr. Bhagwan Patil
HEAD
TRAINING & PLACEMENT