Annual Quality Assurance Report (AQAR)

2016-2017

of the Internal Quality Assurance Cell (IQAC)



Mahendra College of Engineering,

Salem- Chennai Highway Minnampalli, Salem 636106

The Annual Quality Assurance Report (AQAR) of the IQAC (2016-17)

Part – A

I. Details of the Institution

1.1 Name of the Institution	Mahendra College of Engineering, Salem				
1.2 Address Line 1	Salem-Chennai Highway				
Address Line 2	Minnampalli				
City/Town	Salem				
State	Tamil Nadu				
Pin Code	636 106				
Institution e-mail address	principal@mahendracollege.com				
Contact Nos.	0427-2482884, 0427-2482886				
Name of the Head of the Institution	n: Dr. N. Malmurugan				
Tel. No. with STD Code:	0427-2482884				
Mobile:	9442294359				
Name of the IQAC Co-ordinator:	Dr. S. Balamurugan				
Mobile:	9994921548				
IQAC e-mail address:	iqac@mahendracollege.com				

1.3 NAAC Track ID (For ex. MHCOGN 18879)					TNCOGN24719			
(For Exa This EC	ample EC/3 no. is avail	ommittee No 2/A&A/143 d lable in the rig Accreditation	ated 3-5-20 ght corner-	04.	CC (SC)/11/A&A	/32.1 dt. 19-1-2016		
1.5 Website address: www.mahendracollege.com								
V	Web-link o	f the AQAR	: http://v	vww.mahe	ndracollege.com	/iqac.php		
1.6 Accredit	ation Deta	ils						
	Sl. No.	Cycle	Grade	CGPA	Year of Accreditation	Validity Period		
	1	1 st Cycle	В	2.71	2016	5 Years		
	2	2 nd Cycle						
	3	3 rd Cycle						
	4	4 th Cycle						
1.7 Date of E		nt of IQAC : for example 2		DD/MM/Y	2016-201 ²			
	_	-			C after the latest itted to NAAC on	Assessment and (12-10-2011)		
i. AQA	R 2015-16	available in v	vww. mahei	ndracollege	e.com from 15.0	4.2017		
1.10 Institutio	onal Status							
University State Central Deemed Private						Private		
Affiliated College Yes Vo No								
Constitue	ent College		Yes	No 🔽	<u> </u>			
Autonomo	ous college	of UGC	Yes	No 🛴				

Regulatory Agency approved Institution (eg. AICTE, BCI, MCI, PCI, NCI)	Yes ✓ No
Type of Institution Co-education	Men Women
Urban	Rural / Tribal
Financial Status Grant-in-aid	UGC 2(f) UGC 12B
Grant-in-aid + Self Finan	cing Totally Self-financing
1.11 Type of Faculty/Programme	
Arts Science Commerc	e Law PEI (Phys Edu)
TEI (Edu) Engineering Hear	Ith Science Management
Others (Specify) . MCA	
1.12 Name of the Affiliating University (for the Co	lleges) Anna University, Chennai
1.13 Special status conferred by Central/ State Gov	ernment UGC/CSIR/DST/DBT/ICMR etc
Autonomy by State/Central Govt. / University	-
University with Potential for Excellence	_ UGC-CPE -
DST Star Scheme	_ UGC-CE _
UGC-Special Assistance Programme	DST-FIST
UGC-Innovative PG programmes	- Any other (Specify) -
UGC-COP Programmes	-
2. IQAC Composition and Activiti	<u>ies</u>
2.1 No. of Teachers	07
2.2 No. of Administrative/Technical staff	01
2.3 No. of students	NIL
2.4 No. of Management representatives	01

2.5 No. of Alumni	-					
2. 6 No. of any other stakeholder and community representatives	-					
2.7 No. of Employers/ Industrialists	02					
2.8 No. of other External Experts	-					
2.9 Total No. of members	11					
2.10 No. of IQAC meetings held 6						
2.11 No. of meetings with various stakeholders: To	otal No. 9 Faculty 6					
Non-Teaching Staff Students 2	Alumni 1 Others					
2.12 Has IQAC received any funding from UGC du	uring the year? Yes No					
If yes, mention the amount						
2.13 Seminars and Conferences (only quality relate	ed)					
(i) No. of Seminars/Conferences/Workshops/	Symposia organized by the IQAC					
Total Nos. 27 International 1	National 7 State - Institution Level 19					
(ii) Themes 1. Applied Sciences ar	nd Technologies.					
2. Pedagogy.						
3. Communication, Co	ontrol, Signal & Image processing.					
4. Human computer in	nterfacing.					
5. Internal Quality Ass	surance.					
2.14 Significant Activities and contributions made	by IQAC					
✓ Updating college website.						
✓ Auditing and improving of library	y facility and regular follow up.					
✓ Follow up of Annual calendar.						
✓ Follow up of teaching plan.						
✓ Conduct of internal academic auditing.						
✓ Standardisation of academic activities through standard procedures						
and formats.						
✓ Organizing technical and motivational events.						

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
Standardisation of documents and procedures	 Standard formats are made available in the campus for all academic and non academic activities
Development of R&D activities by applying funding to various sponsoring organizations	 Funding received from CSIR, ICMR, etc., for organizing seminars, workshops, etc. Applied for AICTE for funding under various schemes, such as RPS, MODROBS, Seminar grant, etc., and results are awaited.

^{*} Attached Academic Calendar of the year as Annexure. I

2.15 Whether the AQAR was placed in statutory body Yes V No						
Management Syndicate Any other body						
Provide the details of the action taken						
❖ The IQAC meets once in four month and discusses various matters relating to						
curriculum changes and developments to the current needs.						
It reviews the progress made on the proposals made in the previous meetings.						
❖ The outcomes are recorded for improving the quality assurance system.						

Part – B

Criterion - I

1. 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	02	-	02	-
PG	07	-	07	-
UG	08	-	08	-
PG Diploma	-	-	-	-
Advanced Diploma	-	-	-	-
Diploma	-	-	-	-
Certificate	-	-	-	-
Others	-	-	-	-
Total	17	-	17	
Interdisciplinary	-	-	-	-
Innovative	-	-	-	-

- 1.2 (i) Flexibility of the Curriculum: CBCS/Core/Elective option / Open options
 - (ii) Pattern of programmes:

Pattern	Number of programmes
Semester	15
Trimester	-
Annual	-

1.3 I	Feedback from stakeholders* On all aspects)	Alumni	✓	Parents	✓	Employers	✓	Students	✓
	Mode of feedback :	Online	✓	Manual	✓	Co-operating	g scho	ools (for Pl	EI)
1.4 V	Whether there is any revision/u	•		ion or sylla	abi, if	yes, mention	their	salient asp	pects.
	No. Only University can rev	vise the syl	labi						
1.5	Any new Department/Centre in	ntroduced o	during	the year.	If yes,	give details.			
		Ni	1						
L									

Criterion - II

2. Teaching, Learning and Evaluation

2.1 Total No. of permanent faculty

Total	Asst. Professors	Associate Professors	Professors	Others
217	205	04	08	-

2.2 No. of permanent faculty with Ph.D.

15

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

Asst.		Associa	ite	Profes	sors	Others		Total	
Profes	sors	Profess	ors						
R	V	R	V	R	V	R	V	R	V
30	-	-	-	-	-	-	-	30	-

2.4 No. of Guest and Visiting faculty and Temporary faculty

-	-	-

2.5 Faculty participation in conferences and symposia:

No. of Faculty	International level	National level	State level
Attended	39	43	4
Presented papers	51	10	7
Resource Persons	1	6	7

- 2.6 Innovative processes adopted by the institution in Teaching and Learning:
 - ➤ Working models
 - > Electronic board teaching
 - ➤ Knowledge Sharing Session
 - ➤ Conduction of Value Added Courses
 - > Organizing Orientation Programme for Engineering Aspirants
 - Smart Class Rooms
 - ➤ Finishing School Programme
 - Corporate Specific Programmes viz Infosys Campus Connect, WiproMission10X & NPTEL Online Courses, IIT Bombay-Spoken Tutorials, NIELIT
- 2.7 Total No. of actual teaching days during this academic year

182

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

As per University norms

2.9 No. of faculty members involved in curriculum Restructuring /revision/syllabus development

0 0 3	
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as member of Board of Study/Faculty/Curriculum Development workshop

2.11 Course/Programme wise distribution of pass percentage :

Title of the Programme	Total no. of students	f Division						
	appeared	Distinction %	I %	II %	III %	Pass %		
B.E-Electronics and Communication Engineering	71	-	81.7	8.4	-	90.1		
B.E-Computer Science & Engineering	26	7.7	73.1	7.7	-	88.5		
B.Tech-Information Technology	21	-	81.0	4.8	-	85.8		
B.E-Electrical and Electronics Engineering	52	-	84.6	5.8	-	90.4		
B.E-Mechanical Engineering	110	-	54.5	30.9	-	85.4		
B.E-Civil Engineering	87	-	69.0	19.5	-	88.5		
B.E-Mechatronics Engineering	18	-	61.11	-	-	61.11		
M.E- Engineering Design	6	-	50	-	-	50		
M.E Power Electronics and Drives	6	-	50	-	-	50		
M.ECommunication Systems	8	-	62.5	25	-	87.5		
M.E Computer Science and Engineering	9	-	66.7	-	-	66.7		
M.TechInformation Technology	-	-	-	-	-	-		
MBA	-	-	-	-	-	-		
MCA	-	-	-	-	-	-		

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

- a) Conducting Academic Audit
- b) Conducting faculty development program to newly appointed faculty members.
- c) Awareness Programme for Blooms Taxonomy, CBCS, etc
- d) Organizing motivational programmes to students
- e) Monitor the conduct of Internal Assessment tests

- f) Monitor all curricular activities conducted by various Departments/Committees
- g) Conducting of Social Awareness Programme
- h) Feedback from all Stakeholders and taking necessary actions
- i) Organizing seminars, workshops and conferences
- j) Bridge Course for fresher

2.13 Initiatives undertaken towards faculty development

Faculty / Staff Development Programmes	Number of faculty benefitted
Refresher courses	48
UGC – Faculty Improvement Programme	-
HRD programmes	1
Orientation programmes	102
Faculty exchange programme	3
Staff training conducted by the university	24
Staff training conducted by other institutions	9
Summer / Winter schools, Workshops, etc.	37
Others	2

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	12	-	-	-
Technical Staff	50	-	-	-

Criterion - III

3. Research, Consultancy and Extension

- 3.1 Initiatives of the IQAC in Sensitizing/Promoting Research Climate in the institution
 - Applying for University Recognized Research Centre.
 - Incentive for faculty getting research grant.
 - Funding for attending conferences and seminars.
 - Motivating young faculty members to register for Ph.D.
 - Purchasing exclusive equipments for doing research.
- 3.2 Details regarding major projects

	Completed	Ongoing	Sanctioned	Submitted
Number	-	-	-	11
Outlay in Rs. Lakhs	-	-	-	101

3.3 Details regarding minor projects

	Completed	Ongoing	Sanctioned	Submitted
Number	5	5	-	-
Outlay in Rs. Lakhs	0.85	0.442	-	-

3.4 Details on research publications

	International	National	Others
Peer Review Journals	73	25	-
Non-Peer Review Journals	16	10	-
e-Journals	2	5	-
Conference proceedings	31	56	-

Range	0.5-5	Average	3	h-index	14	Nos. in SCOPUS	75	
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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	cts -		-	-
		Maha Ajay Spinning Mills, Salem.	8,500	8,500
Minor Projects	2016-2017	SGI Automotive Private Limited, Chennai	16,500	16,500
		Livewire, Salem	75,000	75,000
		Manipal Hospital,Salem	15,000	15,000

Industry sponsor	ed		Mahendra Wealth	a Next	30,000	30,000		
Projects sponsore University/ Colle	•		-		-	-		
Students research (other than compulsory by	the University)		Sowdar Dye	-	50000	50000		
Any other(Special	Ey)							
Total				4	1,10,000	4,10,000		
3.7 No. of books publish	ii) With ISI		23	Chapters in	Edited Bo	oks _		
3.8 No. of University De	epartments recei	ving fund	ds from					
Ž	UGC-SAP	-	CAS [-	ST-FIST BT Schem	e/funds -		
3.9 For colleges, receiving funds from Autonomy - CPE - DBT Star Scheme -								
	INSPIRE	_	се Г		CMR (spec	ify)		
			CE L	^	onin (spec	3		
	CSIR	3						
3.10 Revenue generated	through consult	ancy	Rs. 9317	00				
3.11 No. of conferences	Level	Int	ternational	National	State	University Colle	ore	
organized by the	Numbe			02	- State		SC	
Institution	Sponso agencie	ring Ma	anagement	Managemen	t -			
3.12 No. of faculty serve	ed as experts, ch	airperson	s or resourc	e persons	8	·		
3.13 No. of collaboration	ns I	nternatio	nal 3	National 1		Any other		
3.14 No. of linkages cre	ated during this	year	20					
3.15 Total budget for res	3.15 Total budget for research for current year in lakhs :							
From Funding agenc	y -	From I	Managemen	t of Universit	y/College	-		
Total	-							

Anmol

Interdisciplinary Projects

Company, Coimbatore GA Software

Solutions, Bangalore 15,000

2,00,000

15,000

2,00,000

3.16 No. of patents received this year

Type of Patent		Number
National	Applied	-
INational	Granted	-
Intomotional	Applied	-
International	Granted	-
Commercialised	Applied	-
Commerciansed	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
16	4	2				10

3.18 No. of faculty from the Institution who are Ph. D. Guides and students registered under them	\exists			
3.19 No. of Ph.D. awarded by faculty from the Inst	titution 2			
3.20 No. of Research scholars receiving the Fellow	ships (Newly enrolle	ed + ex	xisting ones)	
JRF - SRF -	Project Fellows		Any other	
3.21 No. of students Participated in NSS events:				
	University level	20	State level	4
	National level	-	International level	-
3.22 No. of students participated in NCC events:				
	University level	-	State level	-
	National level	-	International level	-
3.23 No. of Awards won in NSS:				
	University level	-	State level	-
	National level	-	International level	-
3.24 No. of Awards won in NCC:				
	University level	-	State level	-
	National level	-	International level	_
3.25 No. of Extension activities organized				

College forum

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

NSS

10

3

Any other

University forum

NCC

Responsibility

- Road Safety awareness programme
- Blood Donation Camp
- ➤ Iskon Temple volunteer service
- ➤ Village Cleaning in Vellalakundam village.
- ➤ Helped orphanage people at Yercaud foothills, Salem
- ➤ Volunteers for International Chess Competition
- > Trekking to Yercaud
- District Level Marathon
- > Training for Police Personnel

Criterion - IV

4. Infrastructure and Learning Resources

4.1 Details of increase in infrastructure facilities:

Facilities	Existing	Newly created	Source of	Total
			Fund	
Campus area	26590		Management	26590 Sq.
	Sq. Mts			Mts
Class rooms	42	5	Management	47
Laboratories	53	4	Management	57
Seminar Halls	3	1	Management	4
No. of important equipments purchased (≥ 1-0 lakh) during the current year.	5	-	Management	4
Value of the equipment purchased during the year (Rs. in Lakhs)	10	-	Management	-
Others	-	-	-	-

4.2 Computerization of administration and library

- ✓ Autolib with OPAC
- ✓ Bar coding facilities
- ✓ Digital Repository with Intranet
- ✓ ID Card Scanner
- ✓ Biometric for Library
- ✓ Centralized Admission System

4.3 Library services:

	Existing		Newly	added	Total			
	(2015-2016)		(2016-	2017)	(2016-2017)			
	No.	Value (Rs.)	No.	Value (Rs.)	No.	Value (Rs.)		
Text Books	23677	6796973	7535	2718387	31212	9515360		
Reference Books	2455	1305325	740	367500	3195	1672825		
e-Books	DELNET(Developing Library Network)							
Journals	470	823744	317	713300	787	1537044		
e-Journals		DELNET(Develop	oing Library N	etwork)			
Digital Database			DS	SPACE				
CD & Video	1550	1550 76057 750 37695 2300				113752		
Others (specify)	ONLINE JOURNAL Elsevier online books Elsevier online journal back volumes Elsevier online journals				489874			

4.4 Technology up gradation (overall)

	Total Computers	Computer Labs	Internet	Browsing Centres	Computer Centres	Office	Depart- ments	Others
Existing	642	Lab1-60	All		1 Exclusive	15	14PCs	Library-
		Lab2-38	Systems		Data Centre- 17	PCs		20
		Lab3-96			Servers, 20 Systems			Class room-9
		Lab4-60						Board room-1
		Lab5-60						100111-1
		Lab6-66						Placeme nt-3
		Lab7-70						Seminar
		Lab8-50						hall-1
		ECE PG Lab-25						Auditori um-1
		CSE PG Lab-25						Hostel-2
		Bio						Canteen -1
		Medical						
		Lab-5						
Added								
Total	642	555			20	15	14	38

4.5 Computer, Internet access, training to teachers and students and any other programme for technology upgradation (Networking, e-Governance etc.) Internet facility is accessible to all students and faculty members. Real time projects through online Online Exams NPTEL online courses **MOOCs** 4.6 Amount spent on maintenance in lakhs: 1.0 i) ICT ii) Campus Infrastructure and facilities 2.5 iii) Equipments 1.1 iv) Others 1.0 Total: 5.6 Criterion - V 5. Student Support and Progression 5.1 Contribution of IQAC in enhancing awareness about Student Support Services a) Conducting Academic Audit b) Conducting faculty development program to newly appointed faculty members. c) Awareness Programme for Blooms Taxonomy, CBCS, etc d) Organizing motivational programmes to students e) Monitor the conduct of Internal Assessment tests f) Monitor all curricular activities conducted by various Departments/Committees g) Conducting of Social Awareness Programme

h) Feedback from all Stakeholders and taking necessary actions

i) Organizing seminars, workshops and conferences

j) Bridge Course for fresher

5.2 E	fforts mad	de by	the in	nstituti	on for tra	acking	the prog	gression					
✓ Effective Tutor Ward System													
	✓ Continuous Monitoring of Activities by the IQAC												
		√]	Feedl	back fr	om stake	eholder	s and a	ction take	en				
		✓ ;	Send	ing per	iodical r	eport to	o parent	S					
		✓]	Bridg	ge cour	se for lat	eral en	ntry stud	lents in m	nather	natic	s.		
		√]	Reme	edial cl	asses aft	er the	semeste	r examin	ation	resul	ts and c	continual test	ts for
		,	weak	studer	nts.								
5.3 (a	a) Total N	umbe	r of s	tudent	s —	UG 1769		Ph. D.	Othe	ers			
(1	o) No. of s	studer	ıts ou	ıtside tl	he state		35	\neg					
(c) No. of ii	nterna	tiona	l stude	nts								
	,						0						
	Men	N 123		% 69.2	Women		No 569	% 30.8					
		120	30 (07.2			307	30.6					
				Last Ye	ear					7	Γhis Yea	r	
	General	SC	ST	OBC	Physic Challer		Total	General	SC	ST	OBC	Physically Challenged	Total
	33	604	47	1232	0		1916	20	634	41	1154	01	1850
	De	emand	ratio	5 : 62.8	3	Drope	out %:	1					
5.4 D	etails of s	studen	t sup	port m	echanisn	n for c	oaching	for comp	petitiv	e exa	minati	ons (If any)	
	The Co	ollege	has p	procure	d variou	s comp	petitive	examinat	ion m	ateri	als and	kept in the	
	Library	as ha	ard aı	nd soft	copies. S	Studen	ts are us	sing such	mate	rial fo	or their	preparation	for
	compe	titive	exam	inatior	ıs.								
	The Co	ollege	supp	orts stu	ıdents to	prepa	re for co	ompetitiv	e exai	ninat	ions an	d higher	
	studies	by of	ferin	g train	ing / orie	entation	n progra	ms by pr	ovidi	ng bo	oks pei	rtaining to	
	GRE, 0	CAT,	GAT	E, TO	FEL etc.								
	Intensi	ve and	d peri	iodic c	oaching	in Eng	lish lang	guage and	d Con	nmun	ication	Skills	
	No. of stu	udents	bene	eficiari	es		100						
5.5 N	lo. of stud	ents c	ualif	ied in t	these exa	minati	ons	_			г		
1	NET			SET	S/SLET		GA	ATE [3	C	AT [
I	IAS/IPS etc State PSC UPSC Others												

5.6 Details of student counselling and career guidance

Counselling

The students are counselled for personal improvement, personal caring, absenteeism, poor performance, co curricular and extracurricular activities and in-disciplinary activities.

Career Guidance

- ❖ Career guidance is provided to students on higher studies and placement.
- Campus to corporate programme
- Skill Development Programme
- Internship Programme
- Industry Projects
- Value Added Programmes

No. of students benefitted

324

5.7 Details of campus placement

	Off Campus		
Number of Organizations Visited	Number of Students Participated	Number of Students Placed	Number of Students Placed
144	320	116	71

- 5.8 Details of gender sensitization programmes
 - ✓ International Women's Day
 - ✓ Health Awareness Programme
 - ✓ Technical motivational programmes
 - ✓ Women's Literacy Awareness programme
 - ✓ Personal Hygiene awareness programme

5.9 Students Activities

5.9.1	No. of students participa	ted in Sp	orts, Games and o	other eve	ents	
	State/ University level	5	National level	-	International level	1
	No. of students participa	ated in cu	ıltural events			
	State/ University level	6	National level	-	International level	-
5.9.2	No. of medals /awards w	on by stu	udents in Sports, C	Games a	nd other events	
Sports	: State/ University level	2	National level	-	International level	-

Cultural: State/ University level	-	National level	-	International level	-

5.10 Scholarships and Financial Support

	Number of students	Amount (Rs.)
Financial support from institution	175	5624250
Financial support from government	1428	52632600
Financial support from other sources	-	-
Number of students who received International/ National recognitions	-	-

5 11	Student	organised /	initiatives
J.11	Student	oi gainscu /	mmauves

Fairs : Sta	ate/ University level	-	National level	1	International level	-
Exhibition: Sta	ate/ University level	1	National level	-	International level	-
5.12 No. of s	social initiatives under	taken by t	he students	9		

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

Mahendra College of Engineering is committed to be a leader in Higher Education, achieving excellence through world class learning environment for Science and Technology with a blend of advanced Research to create ethical and competent professionals.

MISSION

- > To provide a conducive atmosphere to impart innovative knowledge and commendable skills through quality education by continuous improvement and customization of teaching.
- > To nurture research attitude and bring out tangible developments with dynamic industry Institute Interaction
- ➤ To create society oriented citizens with professional ethics.

6.2 Does the Institution has a management Information System

No

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

6.3.1 Curriculum Development

As an affiliated College, the Institution follows Anna University curriculum. The feedback collected from the alumni and parents are consolidated and discussed in the curriculum development committee meeting. Based on the recommendation of curriculum development committee, suggestions are submitted to affiliating university for considerations while revising the curriculum.

6.3.2 Teaching and Learning

- Industrial visits and Internships are arranged for the students to adopt the industrial environment
- Conducting Seminars /extension lecture by experts in their respective fields to share their knowledge with students
- Conducting tutorial classes.
- Conducting special coaching classes for slow learners.
- Conducting periodical assessment tests.
- Encouraging students to go for technical publications.
- Using modern gadgets in the class rooms and laboratories.
- Encouraging students to register for online NPTEL courses.

6.3.3 Examination and Evaluation

- An Examination cell is comprising of Principal as chairperson,
 Controller Of Examinations(COE) as member secretary and one faculty member from each department as Examination coordinator for the department
- Regular Assessment Tests are conducted.
- The answer scripts of such tests are shown to the students within three days and Marks are displayed in the notice board. If the students' performance is not satisfactory, information will be conveyed to the parents/guardian and solution for the best performance will be arrived.

6.3.4 Research and Development

- Encouraging the faculty members to register for Ph.D.
- Applying for various AICTE grants such as RPS, FDPs, MODROBS, seminar grant, etc.,
- Partnering with Indian and overseas educational institutions for improving the standards of education.
- Encouraging the faculty to participate in various technical programmes such as conferences, seminars and workshops at National and International level.
- Participation in various events being organized by professional bodies.
- Publishing articles in refereed journals and magazines with high impact factor.
- Offering consultancy services with available resources.
- Encouraging the students to submit their projects to TNSCST and other agencies including NGOs for obtaining research funds and grants.

6.3.5 Library, ICT and physical infrastructure / instrumentation

- The library is fully computerized and contains necessary titles with sufficient volumes. All the books are bar-coded & barcode laser scanners are used in the issue counter for book transaction.
- Every class has one library hour per week to enable the students to access
 the reference books and journals which augments the learning process.
 Apart from the central library, every department has a library with adequate
 collection of text, reference books and journals.
- Every department has individual smart class room
- Wi-Fi campus.

6.3.6 Human Resource Management

Recruitment of qualified teaching and supporting staff as per the AICTE norms starts with newspaper advertisements. After receipt of Applications, they are scrutinized for the consistency of the academic career of the candidate. Shortlisted candidates are called for interview. The interview panel consists of external and internal experts as per AICTE and University norms.

The HR department conducts orientation programmes for newly recruited faculty members.

The existing faculty members are assessed through self-appraisal and students' feedback. Faculty members who are having shortcomings are upgraded through the following activities

- Faculty Development Programme
- Pedagogy Sessions
- Skill Development Programmes through Wipro Mission10X, Infosys-Campus Connect, NPTEL Online Courses, IIT-Bombay Spoken Tutorials, etc.
- Qualification up-gradation.

Faculty members with good academic records are appreciated and rewarded. They are encouraged to participate in conferences, seminars and workshops, publish papers in peer reviewed journals and apply for the grants from the funding agencies.

6.3.7 Faculty and Staff recruitment

- ✓ The institution recruits the faculty members by issuing notification in leading daily newspapers and job portals. The selection process involves the following:
 - Written Test
 - o Demo Lecture
 - o Interview with the selection committee formed as per the guidelines of the AICTE.
- ✓ The non teaching staff members are recruited by notifying the vacancies in dailies and through personal interview.

6.3.8 Industry Interaction / Collaboration

- MoUs have been signed with the leading industries to enable the students to take up in-plant training, internships and placement.
- Inviting the experts from industries for guest lectures.
- Consultancy and testing activities.

		C C . 1 .
639	Admission	of Students

As an affiliated institution, admissions are carried out as per the norms of Anna University, Chennai.

64	Welfare	schemes	for

Teaching	Group Insurance, Transport facilities, Medical and		
	Maternity Leave, Casual Leave, Compensation		
	Leave, vacation Leave, Incentives for publications,		
	consultancies and Faculty Retreat.		
Non	Group Insurance, Transport facilities, Medical and		
teaching	Maternity Leave, Casual Leave, Compensation		
	Leave and vacation Leave.		
Students	Free Scholarships for higher cut-off marks,		
	Government Scholarships		

6.5 Total corpus fund generated	-				
		_			
6.6 Whether annual financial audit h	as been done	Yes	✓	No	

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

Audit Type	Ex	ternal	Internal		
	Yes/No	Agency	Yes/No	Authority	
Academic	Yes	Mahendra Engineering College.	Yes	Academic Auditing is conducted by team of professors headed by senior Professor of the college	
Administrative	No	No	No	No	

6.8 I	Does the University/ Autonomous College declare results within 30 days?
	For UG Programmes Yes No
	For PG Programmes Yes No
6.9 W	That efforts are made by the University/ Autonomous College for Examination Reforms?
	Continuous improvements made by the University in Examination systems

- 6.10 What efforts are made by the University to promote autonomy in the affiliated/constituent colleges?
 - Day to Day activities are decided and carried out by the institution.
 - Autonomy is given to the institution in students' placement, internships and trainings.

6.11 Activities and support from the Alumni Association

Support from Alumni Association

- Conducting regular alumni meet.
- Promoting personal and professional growth.
- Promoting general welfare.
- Promoting good fellowship and goodwill and conduct.
- Promoting Industry Institute Interaction.
- Acting as an ambassador for the students.
- Helping economically weaker students through donations.
- Providing counselling on recruitment process.

6.12 Activities and support from the Parent – Teacher Association

- Parents can meet the Principal, Dean, Heads of Department and faculty members for discussions on their wards' improvements. Further parents' may also be called by the department to discuss the progress of the individual student.
- Parents' / Guardians' feedback are documented for academic improvements.

6.13 Development programmes for support staff

- Training on equipment handling and maintenance.
- Training on preventive maintenance and breakdown maintenance.
- Training on First Aid and fire fighting equipments handling.
- Training on computer literacy.
- Special machine operations and automation.
- Training on self esteem building.
- Encouraging qualification up gradation.

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

- ISO 14001: 2015 for Continuous environment monitoring
- Installation of Solar Panel
- Rain Water Harvesting
- Tree Plantation

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.
 - Tutor Ward Meeting in every week for all the classes
 - Encouraging students to take up project work in emerging areas
 - Permitting industrial visit, in-plant training, internships to reputed industries.
- 7.2 Provide the Action Taken Report (ATR) based on the plan of action decided upon at the beginning of the year

Plan of Action	Achievements
 Standardisation of documents and procedures Development of R&D activities by applying funding to various 	 Standard formats are made available in the campus for all academic and non academic activities Funding received from CSIR, ICMR, etc., for organizing seminars,
sponsoring organizations	 workshops, etc. Applied for AICTE for funding under various schemes, such as RPS, MODROBS, Seminar grant, etc., and results are awaited.

7.3 Give two Best Practices of the institution (please see the format in the NAAC Self-study Manuals)

Best Practice I

Title: Knowledge Sharing Forum

Best Practice II

Title: Students project in reputed industries.

Best Practice I

Title: Knowledge Sharing Forum

1. Goals:

- To keep the faculty community updated on current trends in the field of Engineering & Research.
- > To facilitate knowledge transfer on other engineering branches of study.
- > To increase the interaction level of the faculty of multiple-disciplines under a common forum.

2. Objective:

To enhance the presentation, teaching, learning and listening skills of the entire faculty team.

3. The Context

To increase the confidence level among the staff members to present their technical knowledge effectively in various forums at various levels.

4. The Practice

Staff members make technical presentations daily on the basis of pre planed schedule.

5. Evidence of success

- > Confidence level of the staff members has improved.
- > Improvement of cooperative environment among the faculty members.
- ➤ Has created a competitive environment among the staff to make better presentations.

6. Problems Encountered and Resources required.

Since it is done on daily basis time allocation to department developmental activities is less.

Best Practice II

Title: Students project in reputed industries

1. Goals:

- > To keep the students updated on current trends in the field of Engineering & technology by facilitating them to do industry projects during their final semester of study.
- > To increase the Industry, Institute interaction.
- To expose the students for the real industry environment.

2. Objective:

To enhance the technical knowledge of the students and to expose them to the latest problems/challenges faced by the industries and find the solution for the same.

3. The Context

Students are arranged with reputed companies of State, Central government and private sector companies to carry out the final year projects in their core areas.

4. The Practice

Students are utilising the opportunities provided to them and approach the reputed companies for their projects and carry out their projects and find solutions to the real world problems. Both students and companies/organizations get benefit out of this exercise.

5. Evidence of success

- Many successful projects have come out in all the departments.
- > Students are ready for the challenging jobs after having exposed to the real time scenario.

6. Problems Encountered and Resources required.

Some Industries/companies are reluctant to permit the students. Since this practice is more useful for both students and companies, more industries/ organisations should came forward for this practice.

- 7.4 Contribution to environmental awareness / protection
 - ISO 14001: 2015 for Continuous environment monitoring
 - Installation of Solar Panel
 - Rain Water Harvesting
 - Tree Plantation
- 7.5 Whether environmental audit was conducted?

Yes	✓	No	
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7.6 Any other relevant information the institution wishes to add. (for example SWOT Analysis)

STRENGTHS

- ✓ Highly reputed College with the State of art Infrastructure
- ✓ Well Experienced Faculty.
- ✓ Good placement record.
- ✓ Pollution free learning environment modern day Engineering and Technology
- ✓ Supportive & Cooperative management
- ✓ The college is well connected by road transport as it is located on Salem-Chennai highway.
- ✓ Well-equipped Library
- ✓ Mentorship practice has yielded good results in improvement of students overall development.
- ✓ Existence of Infosys Campus Connect, Wipro and IIT Bombay resource center, Visual Lab etc
- ✓ High-profiled and sophisticated communication lab, NPTEL, intranet connection to the faculty and students.
- ✓ Well equipped Gymnasium and indoor games facility.
- ✓ The Institute is placed in 28th position in overall Ranking of Top Engineering Colleges in India
- ✓ The Institute is placed in 15th position in Top 15 Engineering Colleges Ranked by state

WEAKNESSES

- ✓ Rural background students with moderate cut off marks.
- ✓ Lack of patents, advanced research, socio-economic activities in thrust areas.

OPPORTUNITIES

- ✓ Starting additional PG Courses and Ph.D Programmes
- ✓ Offering skill based training programmes for local community
- ✓ To obtain Autonomous status
- ✓ To Provide tailor made continuing education programmes
- ✓ To generate revenues through sponsored research and consultancy

CHALLENGES

- ✓ Mushrooming growth of Engineering colleges in the state increases competition in attracting good faculty and students.
- ✓ Rural students with poor communication skills are major constraint for getting placements.
- ✓ Industrial recession and fluctuating demand and placement opportunities.

8. Plans of institution for next year

- To apply for the research recognition centre from Anna university Mechanical and Information technology departments.
- 2. To publish more technical books and also journals in various engineering domains
- 3. To o motivate the faculty members and students to register for NPTEL online courses
- 4. Guest house facility to be created
- 5. To apply for NBA for Mech, CSE and ECE departments

Name Dr. S. Balamurugan

Name Dr. N. Malmurugan

Signature of the Coordinator, IQAC

Signature of the Chairperson, IQAC

Abbreviations:

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

Academic Calender Academic Year 2016- 17 Odd semester

M	MAHENDRA COLLEGE OF ENGINEERING , SALEM-636 106						
A	Acadomic Schodulo 2016-17 (ODD SEMESTERS-III, F & FII)						
		Commencement	of Clauses	: 44.4	7.2016		
		Jes-16			Jul-16		
Data	Day	Particulars	Date	Deg	Perticulars		
1/6/2016	Wed	Worshop on Bloom's Texasomy	1/7/2016	Fri			
2/6/2016	Thu		27772016	Sat			
3/6/2016	Fri		3/7/2016	Sun	Haliday		
4/6/2016	Sat		4/7/2016	Mon	Commencement of Clarrer		
5/6/2016	Sun	Haliday	5/7/2016	Tuo			
6/6/2016	Mon		67772016	Wed			
7/6/2016	Tue		7/7/2016	Thu	RAMZAH		
8/6/2016	Wod		8/7/2016	Fri			
9/6/2016	Thu		9/7/2016	Sat			
10/6/2016	Fri		10/7/2016	Sun	Haliday		
11/6/2016	Sat		11/7/2016	Mon			
12/6/2016	Sun	Heliday	124742016	Tue			
13/6/2016	Mon	7	13/07/2016	Wod			
14/06/2016	Tuo	5	14/07/2016	Thu			
15/06/2016	Wod		15/07/2016	Fri			
16/06/2016	Thu		1670772016	Sat			
17/06/2016	Fri	Worshop on Academic Planning for Academic year	17/07/2016	Sun	Haliday		
18/06/2016			18/07/2016		CLASS COMMITTEE HEETING		
19/06/2016		Haliday	1970772016		CLASS COMMITTEE HEETING CLASS COMMITTEE HEETING		
20/06/2016			20/07/201		CLESS COMMITTEE HEETING		
21/06/2016 22/06/2016		Orientation program for	21/07/2016		Partina Campletina - Unit		
23/06/2016	Thu		23/07/201	Sat			
24/06/2016	Fri		24/07/2010	Sun	Haliday		
25/06/2016			25/07/2010				
26/06/2016	Sun	Haliday	26/07/2010	Tuo			
27/06/2016	Mon		27/07/201	Wod			
28/06/2016	Tue		28/07/2014	Thu			
29/06/2016	Wed		29/07/2010	Fri			
30/06/2016	Thu		30/07/201	Sat			
			31/07/2016	Sun	Haliday		

		Aug-16			Sap-16
Date	Dey	Particulars	Date	Der	Particulars
1/8/2016	Mon		1/9/2016	Thu	
2/8/2016	Tue		2/9/2016	Fri	artian Campletian - Unit I
3/8/2016	Wod		3/9/2016	Sat	
4/8/2016	Thu		4/9/2016	Sun	Haliday
5/8/2016	Fri		5/9/2016	Mon	TINATAGAR CHATHURTHI
6/8/2016	Sat		6/9/2016	Tue	
7/8/2016	Sun	Heliday	7/9/2016	Wed	
8/8/2016	Mon		8/9/2016	Thu	,
9/8/2016	Tuo		9/9/2016	Fri	
10/8/2016	Wod		10/9/2016	Sat	
11/8/2016	Thu	tion Completion - Uni	11/9/2016	Sun	Heliday
12/8/2016	Fri		12/9/2016	Mon	
13/08/2016	Sat		13/9/2016	Tue	BAKRITH
14/08/2016	Sun	Helider	14/9/2016	Wed	
15/08/2016	Mon	INDEPEND <mark>ENCE DAT</mark>	154942016	Thu	
16/08/2016	Tue	l a	310516131	FF	
17/08/2016	Wod		17/9/2016	Sat	
18/08/2016	Thu		18/9/2016	Sun	Haliday
19/08/2016	Fri		19/9/2016	Mon	
20/08/2016	Sat		20/9/2016	Tue	
21/08/2016	Sun	Haliday	21/9/2016	Wod	
22/08/2016	Mon		22/9/2016	Thu	
23/08/2016	Tue		23/9/2016	Fri	artina Completina - Vait I
24/08/2016	Wod		24/9/2016	Sat	
25/08/2016	Thu	KRISHNA JATANTHI	25/9/2016	Sun	Haliday
26/08/2016	Fri		26/9/2016	Mon	
27/08/2016	s S		27/9/2016	Tue	
2840842016	Sun	Helidey	28/9/2016	Wad	
29/08/2016	Mon	ASS COMMITTEE HEETII	29/9/2016	Thu	
30/08/2016	Tue	ASS COMMITTEE HEETII	30/9/2016	Fri	
31/08/2016	Wod	ASS COMMITTEE HEETII			

		Oct-16			Hav-16
Date	Day	Perticulars	Date	Der	Perticulars
1/10/2016	Sat		1/11/2016	Tue	
2/10/2016	Sun	Haliday	2/11/2016	Wod	
3/10/2016	Mon	ASS COMMITTEE HEETII	3/11/2016	Thu	
4/10/2016	Tue	ASS COMMITTEE HEETI	4/11/2016	Fri	
5/10/2016	Wod	ASS COMMITTEE HEETI	5/11/2016	Sat	
6/10/2016	Thu		671172016	Sun	Heliday
7/10/2016	Fri		7/11/2016	Mon	
8/10/2016	Sat		8/11/2016	Tuo	
9/10/2016	Sun	Heliday	9/11/2016	Wod	
*****	Mon	ALOOA WHINIA	*****	Thu	
*****	Tue	TIJATA DHASAMI	*****	Fri	
*****	Wod	HUHARRAH	*****	Sat	
1341042016	Thu		13/11/2016	Sun	Heliday
14/10/2016	Fri	rtion Completion - Un	14/11/2016	Man)
15/10/2016	Sat		15/11/2016	Tuo	
16/10/2016	Sun	Haliday	16711/2016	Wod	
17/10/2016	Mon		17/11/2016	Thu	
18/10/2016	Tus		18/11/2016	Fri	
1971072016	Wod		19/11/2016	Sat	
20/10/2016	Thu		20/11/2016	Sun	Haliday
21/10/2016	Fri		21/11/2016	Mon	
22/10/2016	Sat		22/11/2016	Tue	
23/10/2016	Sun	Haliday	23/11/2016	Wad	
24/10/2016	Mon		24/11/2016	Thu	
25/10/2016	Tue		25/11/2016	Fri	
26/10/2016	Wod		26/11/2016	Sat	
7/10/2016	Thu		27/11/2016	Sun	Haliday
8/10/2016	Fri		28/11/2016	Mon	
9/10/2016	Sat	(Daapavali) Haliday	29/11/2016	Tue	
0/10/2016	Sun	Haliday	30/11/2016	Wed	
:1/10/2016	mon				

Dac-16					
Date	Dey	Perticulars			
1/12/2016	Thu				
2/12/2016	Fri				
3/12/2016	Sat				
4/12/2016	Sun	Haliday			
5/12/2016	Mon				
6/12/2016	Tue				
7/12/2016	Wed				
8/12/2016	Thu				
9/12/2016	Fri				
10/12/2016	Sat				
11/12/2016	Sun	Haliday			
12/12/2016	Mon	Miladi Habi			
13/12/2016	Tue				
14/12/2016	Wod	220			
15/12/2016	Thu	ğ			
1671272016	Fri)			
17/12/2016	Sat				
18/12/2016	Sun	Haliday			
19/12/2016	Mon				
20/12/2016	Tue				
21/12/2016	Wed				
22/12/2016	Thu				
23/12/2016	Fri				
24/12/2016	Sat				
25/12/2016	Sun	Haliday			
26/12/2016	Mon				
27/12/2016	Tue				
28/12/2016	Wed				
29/12/2016	Thu				
30/12/2016	Fri				

Academic Year 2016- 17 Even semester

MAHENDRA COLLEGE OF ENGINEERING , SALEM-636 106					
Academic Schedale 2016-17 (ETEN SEMESTERS-IT,TI,TIII)					
Commencement of Clares: 26.12.2016					
	Dac-16 Jan-17				
Date	Day	Particulars	Data	Dey	Particulars
1/12/2016	Thu		1/1/2017	Sun	Haliday-New Year 2017
2/12/2016	Fri		2/1/2017	Mon	
3/12/2016	Sat		3/1/2017	Tue	
4/12/2016	Sun	Haliday	4/1/2017	Wad	Commencement of clarres for Lyear
5/12/2016	Mon		5/1/2017	Thu	
671272016	Tus		6/1/2017	Fri	Completion of Unit-1
771272016	Wod		7/1/2017	Sat	Haliday
8/12/2016	Thu		8/1/2017	Sun	Haliday
9/12/2016	Fri		9/1/2017	Mon	Internal Test -I for IT To
10/12/2016	Sat		1071/2017	Tue	Internal Test -I for IV To
11/12/2016	Sun	Heliday	11/1/2017	Wod	Internal Test -I for IV To
12/12/2016	Mon	Milad <u>i Ma</u> bi	127172017	Thu	Internal Test of far IV To
13/12/2016	Tue		1871/2017	Fri	
14/12/2016	Wed		14/1/2017	Sat	Pangal
15/12/2016	Thu		15/1/2017	Sun	Thirevellover Day
16/12/2016	Fri		167172017	Mon	Uzhaver Tirenel
17/12/2016	Sat		177172017	Tue	
18/12/2016	Sun	Haliday	1871/2017	Wod	Zernth Review VIII Sem / Internal Text -I for III & I
19/12/2016	Mon		1971/2017	Thu	Internal Test of for III & II
20/12/2016	Tus		20/1/2017	Fri	Internal Text of for III & II
21/12/2016	Wod		21/1/2017	Sat	Haliday
22/12/2016	Thu		22/1/2017	Sun	Helidey
23/12/2016	Fri		237172017	Mon	Internal Text of for III & II
24/12/2016	Sat	Haliday	24/1/2017	Tue	Internal Text -I for III & II
25/12/2016	Sun	Heliday	25/1/2017	Wod	Internal Test -I for III & I Tr/ Completion of Unit-I
26/12/2016	Mon	Commencement of classes for IV,III, II	26/1/2017	Thu	Republic Day
27/12/2016	Tue		27/1/2017	Fri	Internal Test -II for IT To
28/12/2016	Wod		28/1/2017	Sat	Haliday
29/12/2016	Thu		29/1/2017	Sun	Haliday
30/12/2016	Fri		30/1/2017	Mon	Internal Test -II for IT To
31/12/2016	Sat	Helidey	31/1/2017	Tue	Internal Test -II for IV To

		<u>-</u>			
		Fab-17			Her-17
Data	Der	Particulars	Data	Dey	Particulars
1/2/2017	Wad	Internal Text -II for IV To	1/3/2017	Wad	stars of Tart -III for III & II 1
2/2/2017	Thu		2/3/2017	Thu	stored Tart -III for III & II 1
3/2/2017	Fri		3/3/2017	Fri	stored Test -III for III & II 1
4/2/2017	Sat	Haliday	4/3/2017	Sat	Heliday
5/2/2017	Sun	Haliday	5/3/2017	Sun	Heliday
6/2/2017	Men		6/3/2017	Mon	sternal Test -III for III & II 1
7/2/2017	Tuo	nternal Test -III for IT T	7/3/2017	Tue	sternal Test -III for III & II 1
8/2/2017	Wod	nternal Test -III for IT T	8/3/2017	Wod	sternal Test -III for III & II 1
9/2/2017	Thu	Internal Test -III for IV Tr / Completion of	9/3/2017	Thu	Completion of Unit-T
10/2/2017	Fri	stansol Tart -III for IP T	10/3/2017	Fri	
11/2/2017	Sat	Helidey	11/3/2017	Sat	
12/2/2017	Sun	Haliday	12/3/2017	Sun	Heliday
13/2/2017	Mon	ernal Test -II for III & II	13/3/2017	Mon	Commencement of MODEL EZAM -I
14/2/2017	Tuo	ernal Tart - I fo III.4 II	14/3/2017	(Fue)	
15/2/2017	Wod	ernal Tert - I for 🕦 II	15/3/2017	Wad	
16/2/2017	Thu	ersal Tart -II for III & II	16/3/2017	Thu	
17/2/2017	Fri	eraal Tart -II for III & II	17/3/2017	Fri	
18/2/2017	Sat	Haliday	18/3/2017	Sat	
19/2/2017	Sun	Haliday	19/3/2017	Sun	Heliday
20/2/2017	Mon	ernal Tart -II for III & II	20/3/2017	Mon	
21/2/2017	Tuo		21/3/2017	Tue	Commencement of MODEL FZAM -II
22/2/2017	Wad		22/3/2017	Wad	
23/2/2017	Thu	Completion of Unit-IV	23/3/2017	Thu	
24/2/2017	Fri		24/3/2017	Fri	
25/2/2017	Sat	Haliday	25/3/2017	Sat	
26/2/2017	Sun	Haliday	26/3/2017	Sun	Heliday
27/2/2017	Mon		27/3/2017	Mon	
28/2/2017	Tuo		28/3/2017	Tue	Telugu Heu Tear
			29/3/2017	Wod	
			30/3/2017	Thu	
			31/3/2017	Fri	

		Apr-17			Hay-17
Date	Day	Perticulars	Date	Dey	Perticulars
1/4/2017	Sat		1/5/2017	Mon	May Day
2/4/2017	Sun	Heliday	2/5/2017	Tue	
3/4/2017	Mon		3/5/2017	Wod	
4/4/2017	Tue		4/5/2017	Thu	
5/4/2017	Wad		5/5/2017	Fri	
6/4/2017	Thu		6/5/2017	Sat	
7/4/2017	Fri		7/5/2017	Sun	Haliday
8/4/2017	Sat		8/5/2017	Mon	
9/4/2017	Sun	Haliday- Makavir Jayant	9/5/2017	Tus	
10/4/2017	Men		10/5/2017	Wed	
11/4/2017	Tue		11/5/2016	Thu	
12/4/2017	Wød		12/5/2017	Fri	
13/4/2017	Thu		13/5/2017	Sat	
14/4/2017	Fri	nd Friday (Tamil Hou Tee	14/5/2017	5un	Haliday
15/4/2017	Sat	Pal	15/5/2017	Mon	
16/4/2017	Sun	Heliday	16/5/2017	Tuo	
17/4/2017	Mon		17/5/2017	Wod	
18/4/2017	Tuo		18/5/2017	Thu	
19/4/2017	Wed		19/5/2017	Fri	
20/4/2017	Thu		20/5/2017	Sat	
21/4/2017	Fri		21/5/2017	Sun	Haliday
22/4/2017	Sat		22/5/2017	Mon	
23/4/2017	Sun	Hali4ay	23/5/2017	Tue	
24/4/2017	Mon		24/5/2017	Wod	
25/4/2017	Tuo		25/5/2017	Thu	
26/4/2017	Wød		26/5/2017	Fri	
27/4/2017	Thu	nternational Conference	27/5/2017	Sat	
28/4/2017	Fri	nternational Conference	28/5/2017	Sun	Haliday
29/4/2017	Sat		29/5/2017	Mon	
30/4/2017	Sun	Haliday	30/5/2017	Tus	
			31/5/2017	Wed	