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Venue: Conference Hall, Administrative Block
Date & Time: 30.06 2018 (Saturday) at 10.00 AM

MEMBERS OF IQAC

Mr. V. Ranadheer R.No. 16331D5705 Student	Mr. M. Vamsi Krishna Alumni	Mr. Avinash Gandhi CEO, San Jose Tech., HYD Industrialist
Mr. Murali Padmanabhan Vce-President, VIRTUSA, HYD	Dr. G.V.S.S.N.S.Raju Parent	Dr. Ch. V. Subba Rao HoD-CHE
Dr. K.S.S.Rama Raju HoD-MBA	Dr. S. Chandra Mouli HoD-CIV	Prof. P.S.Sitarama Raju HoD-CSE
Dr. Sarat Kumar Sahu HoD-EEE	Dr. S. Adinarayana HoD-MEC	Dr. TVNP Sarathi Dean-Exams
Dr. R. Ramesh Dean-R&D	Dr. Ch. Purnachandra Rao AP(Ac)	Dr. P. Ravindranadh Dean-SP & Coordinator
Dr. Y.M.C. Sekhar VP(Ac)	Dr. D.R.K Raju Correspondent & Mgmt Rep	Dr. K. V. L. Raju PRINCIPAL & Chairman

Invitees:

1. Dr. M.Sunil Prakash, Dean(T&P)
2. Dr. P. Govinda Rao, HoD-MAT
3. Mr. S. Mohan Kumar, HoD-E&H

Leave of absence

1. Mr. Murali Padmanabhan Vce-President, VIRTUSA, Hyderabad

AGENDA

-// The period under the reference of the meeting is SIX months from 01.01.2018 unless otherwise stated //-
-//CAY: Current Academic Year i.e., 2018-19 //-

To review / recommend / appraise / record / approve / notify / ratify / confirm / update the following:

- Item No.01 Minutes of the previous meeting
Item No.02 Action Taken Report (ATR) on minutes of the previous meeting
Item No.03 AICTE Approvals: New Courses, Closures & Increase of Intake for the CAY
Item No.04 Status of Human Resources as on date
Item No.05 **Research & Development Activities during the period**
a Faculty got PhD awarded
b Students got PhD under supervision of faculty
c PhD students currently being supervised by faculty
d Faculty on Study Leave to pursue Ph.D.(FT)
e Faculty pursuing Ph.D.(PT)
f Journal Publications
g Conference Publications
h Books Published
i) Chapters Edited
j) As an Editor / Co-Editor of Journals
k As a Chair / Co-Chair of sessions in Conferences
Item No.06 **Faculty Development Activities during the period**
a As a BoS member of other Institutes /Universities
b Industry Internships done
c Certifications done on Modern Tools & Emerging Technologies
d FDPs attended



- e MOOCs done
- f NET/SLET qualified
- g Faculty Achievements
- h Guest / Expert Lectures delivered (outside MVGR)
- i Expert Lectures delivered (in MVGR)
- Item No.07 Funded Project Sanctions during the last Academic Year
- Item No.08 Consultancy undertaken during the last Academic Year
- Item No.09 New Labs Established during the last Academic Year
- Item No.10 FDPs Organized during the last Academic Year
- Item No.11 Academic Performance of UG & PG Students during the period
- Item No.12 **Student Research & Development Activities during the period**
 - a Journal Publications
 - b Conference Publications
 - c Industry Internships done
 - d Certifications done on Modern Tools & Emerging Technologies
 - e Student Workshops, Conferences etc... attended
 - f MOOCs done
- Item No.13 **Student Achievements during the last Academic Year**
 - a GATE qualifications / ranking
 - b Other Competitive Examinations like GRE / GMAT etc...
 - c Higher Studies
 - d Students Achievements
- Item No.14 **Initiatives by Depts. to Students during the last Academic Year**
 - a Workshops / Conferences organised
 - b Other Student Events organised
 - c Guest lectures arranged
 - d Professional Body Activities conducted / organised
 - e Students Sponsored to attend workshops / student events outside
- Item No.15 Library Resources & Online Journals (e-resources) purchased / subscribed for the last Academic Year
- Item No.16 MoUs entered during the last Academic Year
- Item No.17 Academic Awards disbursed in the last Academic Year
- Item No.18 Incentives to Research Output of faculty in the last Academic Year
- Item No.19 NBA Accreditation-Status of Programs
- Item No.20 Research Centre Approvals as on date
- Item No.21 Tuition, Miscellaneous and Accreditation Fee Structures applicable for the CAY
- Item No.22 Any other agenda item with the permission of the chair

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This is the 17th meeting of the members of Internal Quality Assurance Cell (IQAC), MVGR College of Engineering. All the IQAC members assembled at the Conference Hall of ADMN Block. Meeting started at 10.00 AM on 30.06 2018. At the outset the Coordinator of IQAC welcomed the Chairman of IQAC and the members present in the meeting and requested the Chairman to commence the business of the meeting. The Chairman also welcomed all the members and started the business of the meeting. Following is the record of minutes of the said meeting.

MINUTES

Minutes of Internal Quality Assurance Cell (IQAC) Meeting held on 30.06 2018 at MVGR College of Engineering (A)

Item No.01 Minutes of the previous meeting

Coordinator of IQAC read the minutes of previous meeting. All the members present in the meeting unanimously confirmed the minutes

Item No.02 Action Taken Report (ATR) on minutes of the previous meeting

Coordinator of IQAC presented Action Taken Report (ATR) on the minutes of previous meeting. Action Taken Report (ATR) was discussed and noted by the house.

Item No.03 AICTE Approvals: New Courses, Closures & Increase of Intake for the CAY

The following approvals are accorded by AICTE for the current Academic Year:

Program	Branch / Specialisation	2017-18 Intake	2018-19 Intake	Changes (From 2017-18 to 2018-19)
I B.Tech.	MEC	180	180	New Courses: NIL

Minutes of 17th IQAC Meeting held on 30.06 2018

MVGR College of Engineering (Autonomous)

2	B.Tech.	ECE	180	180	Course Closures: NIL Increase of Intake: NIL
3	B.Tech.	CSE	180	180	
4	B.Tech.	EEE	120	120	
5	B.Tech.	IT	60	60	
6	B.Tech.	CIV	120	120	
7	B.Tech.	CHE	60	60	
10	M.Tech.	VLSI	18	18	
11	M.Tech.	CNIS	18	18	
12	M.Tech.	SE	18	18	
13	M.Tech.	PS	18	18	
14	M.Tech.	PDM	18	18	
15	M.Tech.	CS	18	18	
16	M.Tech.	DS	18	18	
17	MBA		120	120	
Total Intake:			1146	1146	

Reviewed and noted

Item No.04 Status of Human Resources as on date

Following is the status on human resources:

FACULTY							Faculty with Ph.D.	
Dept.	Prof	AscP	SrAP	AstP	TA	Total		
CHE	1	5	1	4	0	11		73
CIV	3	3	0	19	0	25		
CSE	4	9	2	22	0	37		
ECE	6	3	0	29	3	41		
EEE	2	3	1	18	1	25		
IT	1	3	1	8	0	13		
MEC	7	9	1	19	1	37		
MAT	2	2	4	4	0	12		
PHY	1	1	1	3	0	6		
CHY	1	0	1	2	1	5		
E&H	0	1	3	8	0	12		
MCA	0	0	0	0	0	0		
MBA	3	1	1	11	0	16		
Total	31	40	16	147	6	240		

Non-Teaching Staff			
Technical Staff			
Ministerial Staff	Regular Staff		123
Attenders			
Housekeeping			
Sanitation			
Gardening	Outsourced Staff		≅
Security			127
Others			
Total			240

Cadre, Student to Faculty and also Faculty to Non-teaching Staff Ratios were reviewed in line with guidelines of regulatory bodies (AICTE, UGC, JNTUK & APSCHE) and accrediting agencies (NBA & NAAC). And the same is noted

Item No.05 Research & Development Activities during the period

a) Faculty got Ph.D. awarded

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
	1	3	1	0	1	1					0	7

b) Students got PhD under supervision of faculty

02 number of students got Ph.D. under the supervision of faculty

c) PhD students currently being supervised by faculty

14 number of Ph.D. students currently being supervised by faculty

d) Faculty on Study Leave to pursue Ph.D.(FT)

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
			0	2	1						0	3

e) Faculty pursuing Ph.D.(PT)

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
			12	0	1	3	6	1	2		0	25

f) Journal Publications



CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
14	8	23	14	11	7	4	4	1	3		0	89

g) **Conference Publications**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
10	2	3	22	5							0	42

h) **Books Published**

Books published by faculty: 04

i) **Chapters Edited**

Chapters edited by faculty: 05

j) **As an Editor / Co-Editor of Journals**

04 number of faculty got opportunity to act as editor / co-editor of Journals.

k) **As a Chair / Co-Chair of sessions in Conferences**

02 number of faculty got opportunity to chair / co-chair sessions in conferences.

The research and development activities such as acquiring PhD qualifications, Ph.D. guide-ships, pursuing Ph.D., research and books publications, editing chapters in research proceedings, roles as editor / co-editor of journals and as chair / co-chair of sessions in conferences were thoroughly reviewed. Faculty were appreciated for their active participation. However, they were advised to put more efforts in respect of 'research publications'.

Item No.06 Faculty Development Activities during the perioda) **As a BoS member of other Institutes /Universities**

04 number of faculty got opportunity to be a member of BoS of various institutes including universities

b) **Industry Internships done**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
	1	23	7	0	1						13	45

c) **Certifications done on Modern Tools & Emerging Technologies**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
			0	2							0	2

d) **FDPs attended**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
33	16	28	20	7	4	33	4	4	2	2	0	153

e) **MOOCs done**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MAT	PHY	CHY	E&H	MBA	TOT
11	8	1	0	21			3	4		3	0	51

f) **NET/SLET Qualified**

01 number of faculty cleared / qualified NET / SLET conducted by State Board and / or CSIR, New Delhi

g) **Faculty Achievements**

	Name of the faculty	Dsgn	Achievement Title	by whom ?
1	Dr.R.Maheswaran	AscP	HUMBOLDT FELLOWSHIP	AVH Germany
2	Dr. P. Sudheer	AstP	Life member	Centre For Education Growth and Research
3	Dr. P. Sudheer	AstP	Life member	Integrated Chambers of Commerce and Industry
4	Dr. P. Sudheer	AstP	Reviewer	The open civil

5	Dr. P. Sudheer	AstP	Reviewer	engineering journal" (TOCIEJ) – Bentham open publication (UAE) American Journal of Construction and Building Materials
6	Mrs. K.Krishna Kumari	AstP	NET	UGC
7	Mr. T.Sudhakar Dr R S	AstP	MHRD Fellowship	MHRD
8	Umamaheswara Raju	AscP	Ph D	JNTU .Kakinada
9	Dr M Kannam Naidu	AscP	Ph D	Andhra University, Visakhapatnam
10	Dr B Madhavavarma	Sr. AstP	Ph D	JNTU Ananthpur
11	B Srinivas	AstP	1st prize in ICRAMMCE 17 International conference	Marri Laxman Reddy Institute of Technology and Management, Hyderabad
12	Dr R Ramesh	Professor	Member of Project Review Monitoring Committee setup by Heavy Industry for Review of Project	IIT, Madras
13	M VINODH KUMAR	AstP	Sakura Science Fellow	SAKURA Japan Science & Technology
14	P Ravi Kiran Varma	AscP	Mentor IEEE XTreme 11.0 (2017), Mr. SVSRK Praveem, P. Siva Goutham and Sai Manoj secured All India 20th Rank and World 344 rank.	IEEE
15	P.Ravi Kiran Varma	AscP	Awarded Senior Member of ACM in May 2018.	ACM
16	P.Ravi Kiran Varma	AscP	Awarded Senior Member of IEEE in May 2018.	IEEE
17	P.Ravi Kiran Varma	AscP	Received CISCO Networking Academy Years of Service Award for the year 2017.	CISCO
18	P.Ravi Kiran Varma	AscP	Received CISCO Advanced Level Instructor Excellence Award for the year 2017	CISCO
19	P.Satish	AscP	Outstanding Scientist in Bio Informatics	IEEE
20	K.V.Subba Raju	AstP	Received CISCO Advanced Level Instructor Excellence Award for the year 2017	CISCO
21	G.Sandhya Devi	AscP	outstanding Academecian award	Walkers club
22	Dr. S.V.A.R.Sastry	ASCP	Selected in the prestigious "2000 Outstanding Intellectuals of the 21st Century, 10th Ed." (published in IBC- International edition in Nov. 2017)	International Biographical Centre (IBC), Cambridge, England
23	Dr. S.V.A.R.Sastry	ASCP	Selected in the prestigious "Dictionary of International Biography- 39th Edition"	International Biographical Centre (IBC), Cambridge, England
24	B Anjanadevi	AstP	Outstanding Women in Computer Science & Engineering	VIFA Awards, Chennai

h) Guest / Expert Lectures delivered (outside MVGR)

17 number of faculty delivered Guest / Expert lectures in various academic institutions and industry

i) Expert Lectures delivered (in MVGR)

08 number of faculty delivered Expert lectures on modern tools and emerging technologies to various groups of students and faculty of different departments in the campus

The faculty development activities such as representations in BoS of other institutes, industry internships, certifications on modern tools & emerging technologies, FDPs, MOOCs, NET/SLET qualifications, achievements of fellowships/ awards / recognitions, delivering guest / expert lectures were thoroughly reviewed. Faculty were appreciated for their active participation. However, they were advised to put more efforts in respect of 'industry internships' and 'MOOCs'.

Item No.07 Funded Project Sanctions during the last Academic Year



The statement on funded projects sanctioned by various funding agencies like AICTE, DST, UGC and IEI for the last Academic Year is presented hereunder for record:

	Title	Agency	Scheme	Date	PI	Amt. in Rs.
1	Integrated Water Management Through Rejuvenation of Surface Tanks in Vizianagaram Town	DST	SERB	12.06.18	Dr R Maheswaran	10433360
2	Designing Huesler Compounds for Magnetic Refrigeration and Spintronics Application	UGC	CSR	31.03.18	Dr. S Samantham	80000
3	Two day National Seminar on Structural Reliability	DST	Seminar Grant	20.03.18	Dr. P Ganesan	75000
4	International conference on Emerging Trends in Water Resources and Environmental Engineering	DST	Intl. Conference	14.08.17	Dr R Maheswaran	100000
5	Wavelet Entropy Based Multiscale Performance Analysis: An Approach to Asses and Improve Hydrological Models	DST	SERC	18.07.17	Dr R Maheswaran	1701310
						12389670

Reviewed and noted

Item No.08 Consultancy undertaken during the last Academic Year

The statement on consultancy works undertaken by various departments during the last Academic Year is presented hereunder for record:

Sno	Dept.	Name of Consultancy project	Consulting/Sponsoring Agency	Revenue (Rs)
1	CIV	Material Testing(Concrete, Steel, Bricks, Bitumen and Aggregates)	APSHCL, APTIDCO, Mehar Infrastructures and other Private agencies	146400
2	CIV	Soil Testing(SBC, OMC, MDD, CBR, Classification)	RWS&S Garugubilli, RWS&S Bheemuipatnam, RWS&S Kurupam, SGL JBP, Mehar Infrastructures and other private agencies	134400
3	CIV	Mix Design	RWS&S Bhogapuram, APTIDCO, Water Resources Dept. Vizianagaram, RWS&S Garugubilli and Other Private agencies	85000
4	MEC	Design, Analysis and Fabrication of 3 kW Solar tree	Maharaj Alak Narayan Society of Arts and Science, Vizianagaram	3,18,310
5	MEC	Design of condenser & Design of reactor stirrer	INNOVARE PHARMA, Visakhapatnam	Service
6	MEC	Vickers Micro Hardness test	Sri Sivani Institute of Technology	8110
7	MEC	UTM	AITAM, Tekkali	1100
8	MEC	Pin on Disc Apparatus	Raghu Institute of Technology	4200
9	MEC	Bomb Calorimeter	GMR Institute of Tech	1900
10	MEC	Bomb Calorimeter	GMR Institute of Tech	950
11	MEC	Vickers Hardness Machine	Raghu Institute of Technology	913
12	MEC	Bomb Calorimeter	G.B.R Govt Polytechnic	950
13	MEC	Pin on Disc Apparatus	LENDI Institute of Engg &Tech	1350
14	MEC	Vickers Hardness Machine	Sri Sivani Institute of Technology	1826
15	MEC	Vickers Hardness Machine & Metallurgical Microscope	Pragati Engg College	1763
16	MEC	Vickers Hardness Machine & Metallurgical Microscope	Pragati Engg College	1826
17	CSE	MANSAS ASSET MANAGEMENT	MANSAS	0
18	CHE	Advisory Board on "Exploring Disruptions, Formulations, and Technologies in Lubricant Industry"	Convetit, USA	76,000 /-

Reviewed and noted



Item No.09 New Labs Established during the last Academic Year

The following new laboratory / Infrastructure has been established during the AY 2017-18 based on curricular changes, aging, Technological obsolescence and requirements of additional skill development.

S.No	Department & Laboratories (AY-2017-18)	Cost
1	Civil Engineering :Survey, Engineering Geology, Environmental Engineering , Concrete Technology, GeoTechnical Engineering Labs	22,88,661
2	Electrical & Electronics Engineering : Electrical Machines & Power Electronics Labs	8,54,029
3	Mechanical Engineering: Robotics & CNC lab	12,33,082
4	Electronics and Communication Engineering: Digital & Analog Communications, ECAD, Microwave & Optical Communications, DSP, IC/PDC & EDC Labs	64,66,568
5	Computer Science & Engineering : Godel Lab	11,01,356
6	Digital Library (120 Computer Systems)	48,00,000
	Total Investment	1,67,43,696

The same is noted

Item No.10 FDPs Organized during the last Academic Year

What follows is the statement on faculty development activities organized by various departments during the last Academic Year. Presented hereunder for the reference of members and record.

Dept	Name of the program	Date(s)	Resource persons with designation and Organisation
Civil	RRRRC'E17	04.08.2017 to 05.08.2017	Sri. P. Rama Raju, Professor, CBIT Dr. D. Rama Seshu, Professor, NITW Dr. R. Maheswaran, Associate Professor, MVGR
	MATLAB	28.08.2017 to 31.08.2017	Dr. S. Chandramouli, Professor, MVGR Mr. K. Anil Pradeep, Asst. Professor, MVGR
	2 day National Seminar on Structural Reliability (Funded by DST-SERB)	08.12.2017 to 09.12.2017	Dr. Sandeep Mirmire-Principle ACS Dr. Sayan Gupta, Professor, IITM Dr. S.K. Barai, Professor-IITK Dr. B N Rao, Professor-IITM Dr. K.VGD Balaji, Professor-GITAM
	Applications of RS & GIS in Water Resources Engineering	27.03.2018 to 28.03.2018	Dr. A. Subhash Babu-RMSI, Hyd Mr. G. Gowtham-Kaiinos, Hyd
	MIKE SHE and MIKE FLOOD	31.10.2018 to 02.11.2018	Dr Vikrant-DHI Sri. Vijay Singh -DHI
EEE	One Week FDP on "Power Electronic Applications for Renewable Energy and Electric Vehicle"	04th - 9th December, 2017	Dr. S G Kadwane, Professor EEE Department, Nagpur University Mr Raveendhra, CEO, Arka Energies and Arka team Dr M.K.Pathak, Professor, EEE Department IIT Roorkee Dr. B. L. Narasimha Raju, Professor EEE Department, NIT, Warangal
	Faculty Development Program on "Power Electronic Applications in Power Systems (PEAPS-2K18)"	17th - 22nd December 2018	Dr. A.K.Panda Professor NIT, Rourkela Dr. K.Shiva Kumar Professor IIT - Hyd Dr. C.N.Bhende Professor IIT, BBS Dr. A Jayalaxmi Professor JNTUH, Hyd. Dr. P.Chandra Sekhar Professor IIT, BBS Dr. G. Gurunath Professor IISc, Bangalore Dr. N.Jayaram Professor NIT, A P
	Two Day National Workshop on Mechanical and Electrical Architecture of CNC Machine Tools-	12th & 13th June 2017	Manjunatha Swamy D C , Senior Engineer , Design & Development Division, ACE Designers Ltd.
	Smart and Emerging Materials, SEM-17"	08th Dec & 09th Dec 17.	Dr M Ramji IIT-Hyderabad, Dr R Vijay ARCI, HYD, Dr K Venkateswarlu Principal Scientist, CSIR -NAL, Bangalore Dr B Ravi Kumar
	Dragonite, Intra Dept Fest	Feb 9th to 10th 2018	
	T Day National Workshop on 'EDGE CAM'-2018	27th&28th APR 2018	I. Mr. Vignesh Raj, Application Engineer, Applications department, Kriatec Services (p) limited, Chennai, TN



Mech	One Day Workshop on Auto CAD & Fusion 360	22nd Sep 2018	2. Mr. K. Ajay, Asst. Prof, Dept of Mech Engg, MVGR College of Engg (A), Vizianagaram, AP Mr Vijay, Mr Venu Auto CAD India Ltd
	Three Day Work Shop On 'Non Destructive Testing'	8th -10th Sep -2018	1.Mr SRIHARI RAJU ,BITS NDT,VSP
ECE	5-day Faculty Development Program on Hybrid & Electric Vehicle Technologies (HEVT'2018)	11th -15th December 2018	1.Prof. K.Munshi, Director, IIT-B, Ind. Design Centre. 2. Dr. Somnath Sengupta, Asst. Professor, IIT Kharagpur 3. Mr.Yogesh Nagendrian, Renault Nissan 4. Mr.Rajendra Khile, Dy.General Manager, Product Engineering EV Charging Systems 5. Mr. G.Nischal 6.Dr.M.Venkateswarlu, AGM, Amara Raja Batteries Technology Centre, 7. Prof.C.S.Shankar Ram, Professor in Engineering Design, IIT Madras 8. Mr.Suroju Ramakrishna,Manager R&D, Renault Nissan 9. Mr.Nagraj Kannan Dharma Sai Motors, Chennai 10 Dr.Simhachalam Juttu, Deputy General Manager, ARAI, Pune 11.Dr.M.V. Uchgoankar, Head (HR) & Deputy Director, ARAI, Pune 12.Dr N.H. Walke, Deputy Director,ARAI, Pune Entuple technologies Pvt. Ltd, Bangalore
	Workshop on Design and Analysis of Antenas using HFSS (WAAH-17)	20th to 22, July-2017	Dr. K. Sudhakar Rao Dr. Debatosh Guha Dr. M. Lakshminarayana Dr. N V S N Sarma Yogesh K. Verma, Dr. Chandrakanth Kumar Dr. A. R. Harish Dr. T. Shanmuganantham Prof. G. S. N Raju Dr.Abraham Verghese Dr.Puneet Kumar Mishra EasyARM Pvt Ltd, Bangalore.
	Workshop on Advanced Antennas and Applications (WAA-17)	28th to 2nd, December-2017	Dr. K. Sudhakar Rao Dr. Debatosh Guha Dr. M. Lakshminarayana Dr. N V S N Sarma Yogesh K. Verma, Dr. Chandrakanth Kumar Dr. A. R. Harish Dr. T. Shanmuganantham Prof. G. S. N Raju Dr.Abraham Verghese Dr.Puneet Kumar Mishra EasyARM Pvt Ltd, Bangalore.
	Training Program on Internet of Things	March 30 to April 05, 2018	EasyARM Pvt Ltd, Bangalore.
CHE	Fuel Cell Technology – Opportunities & Challenges	29.09.18	1. Dr. Akhila Kumar Sahu, Scientist, Central Electrochemical Research Institute (CECRI), Madras Unit, Chennai. 2. Dr. Santosh Kumar D. Bhat, Senior Scientist, CSIR, Chennai. 3. Sri. P.V.S. Ganesh Kumar, Scientist 'G', NSTL, Visakhapatnam.
CSE & IT	Applied Cryptography	14 - 19 Nov 2017	Dr. R Padmavathy, Assoc. Prof., NITW Dr. Santanu Chaterji, Scientist, DRDO Dr. Amit Kumar Gupta, Scientist, DRDO Mr. Vinod Kumar Mathor, Scientist, DRDO Dr. K Ravi, Prof., IDRBT-Hyd
MBA	Niryat Bandhu, Foreign Trade on Exports and imports	20.11.2018	Dr. B. Punnam Kumar, Asst Director, Director General of Foreign Trade(DGFT), Visahapatnam Mr. J Sudhakar,Manager,ECGC, Visahapatnam Sri. V Venkata narayanan .Chief manager- State Bank of India Mr. M. Ravi sankar,ELITE Logistics, Visakhapatnam
	Leading and Managing People-Centred Change	15 & 16 December 2017	Mr. AVS Ramesh, Hyundai Motors, AGM (HR) Mr. Euisung Yoon, Director (HR & GA), Hyundai Motors Dr. R. Ravi Kumar, Professor, IIM-B Mr. MV Subba Rao, Manager-HRD, Vaibhav Gems & Jewellers (P) Ltd. Mr. G. Roop Kumar Raju, Head (T&D).



			Ctrl S Data Center Services Ltd. Ms. P. Sirisha, Manager (HR), Calliduscloud Mr. Subrata Patra, Manager (HR), Mroads Mr. Arindam Das, Senior Vice-President, Pratian Technologies Sri .N Srinivasa Rao –Joint Commissioner tax Prof.Lakshmi pathi Raju –Retd.Professor (AU) CA Ramakrishna Sangu-Chatrman taxation Committee –AP Chamber
	MDP on GST	17.07.2017	

Reviewed and noted

Item No.11 Academic Performance of UG & PG Students during the periodPass percentage of students-2nd Semester of 2015-16

B.Tech. (Branch)	Pass %				M.Tech. (Specialisation)	Pass %	
	I Yr	II Yr	III Yr	IV Yr		I Yr	II Yr
MEC	76.00	79.00	88.00	97.00	Machine Design	80	80
ECE	78.09	74.04	84.13	86.79	VLSI	100	100
CSE	71.75	56.38	74.11	86.29			
EEE	67.89	71.94	80.77	76.86	CNIS	100	88.88
IT	70.00	56.03	91.30	91.23	Structural Engg	86.67	75.00
CIV	67.89	64.03	71.36	87.20	Power Systems	66.67	63.64
CHE	40	49	45	50	MBA	99	100

Overall Pass percentage of 2015-16 out batch of students

B.Tech.(2012-16 Batch)		M.Tech. & MBA(2014-16 Batch)	
Branch	Pass %	Specialisation	Pass %
MEC	94	Machine Design	80
ECE	78.30	VLSI	100
CSE	81.73		
EEE	92.53	CNIS	88.90
IT	68.42	Structural Engg	95.77
CIV	88.65	Power Systems	63.64
CHE	71.92	MBA	99.07

The pass percentage in majority of the branches is good. It was felt that a few of the branches /specialisations may have chances for further improvements. The mechanism of remedial classes may further be strengthened in such cases.

Item No.12 Student Research & Development Activities during the period**a) Journal Publications**

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
		3	10				10	23

b) Conference Publications

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
		2	6				0	8

c) Industry Internships done

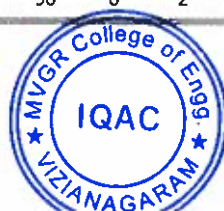
CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
82	37	240	135		80		111	685

d) Certifications done on Modern Tools & Emerging Technologies

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
			62	83			0	145

e) Student Workshops, Conferences etc... attended

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
3	0	62	19	90	6	2	42	224



f) MOOCs done

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
24	6	9	20	30	4		0	93

The research and development activities of the students such as research publications, industry internships, certifications on modern tools & emerging technologies, MOOCs, workshops, conferences, were thoroughly reviewed. Students were appreciated for their active participation. However, they were advised to put more efforts in respect of 'research publications' and 'MOOCs'.

Item No.13 Student Achievements during the last Academic Year

a) GATE qualifications / ranking

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
10	2	25	3	1	-	1	0	42

b) Other Competitive Examinations like GRE / GMAT etc...

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
2	1	4	1	2			0	10

c) Higher Studies

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
12	5	13	3	6	3	3	12	57

d) Students Achievements

	Name of the Student	Roll No	Achievement Title	by whom ?
1	PERLA MONICA	16331D8708	PRATHIBA AWARD	JNTU,KAKINADA
2	GUNUPURU KAVYA	14331A0373	First Position for National Level Competition "Green - Tech	IIT (Bhu) Varanasi
3	AKRV GANESH	14331A0302	First Position for National Level Competition "Green - Tech	IIT (Bhu) Varanasi
4	MVRD RAVIVARMA	15331A0393	Winner of First Position for Presenting A "Entitled Event - ELECTRICA	ANITS,Visakhapatnam
5	Mr. SVSRK Praveem		IEEE XTreme 11.0 (2017), secured All India 20 th Rank and World 344 rank.	IEEE
6	P. Siva Goutham		IEEE XTreme 11.0 (2017), secured All India 20 th Rank and World 344 rank.	IEEE
7	Sai Manoj		IEEE XTreme 11.0 (2017), secured All India 20 th Rank and World 344 rank.	IEEE
8	Yuva sai kiran		3rd Place in Weight Lifting	JNTUK
9	G Ashrita		2nd Place in basket ball	Raghu Educational institutions
10	I. VISHNU PRIYA	13331A0817	University Gold Medal	JNTUK

The student achievements such as GATE / GRE /GMAT qualifications, selections for higher studies, achievements of University Gold medals and fellowships/ awards/ recognitions etc... were thoroughly reviewed. Students were appreciated for their active participation. However, they were advised to put more efforts in respect of 'GATE Rankings'.

Item No.14 Initiatives by Depts. to Students during the last Academic Year

a) Workshops / Conferences organised

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
4		8	2	4			4	22

b) Other Student Events organised

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
2		8	33	3			2	48

c) Guest Lectures arranged

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
16	5	5	3	1	3		13	46

d) Professional Body Activities conducted / organised

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
2		3	1	3			0	9

e) Students Sponsored to attend workshops / student events outside

CIV	EEE	MEC	ECE	CSE	CHE	IT	MBA	TOT
6	3	55	19	0			94	177

The student initiatives undertaken by the departments such as organisation of workshops / conferences / events, arranging guest lectures, conducting professional body activities and sponsoring students to workshops were thoroughly reviewed. Departments were appreciated for their active participation. However, they were advised to put more efforts in respect of 'professional body activities'.

Item No.15 Library Resources & Online Journals (e-resources) purchased / subscribed for the last Academic Year

1.	Academic Year	: 2017-18
2.	New Titles	: 1037
3.	New Volumes	: 2285
4.	Budget Allocated	: 6755000.00
5.	Budget Spent	: 5165438.00
6.	Balance (if any)	: 1589562.00
7.	Online journals purchased	2018 (January-December)

	e-journal/package	Cost
1	Springer -(Mechanical Engineering)	108423.00
2	Springer -(Electrical, Electronics & computer Science Engineering)	2266610.00
3	IEEE ASPP + POP Combo Package	768450.00
4	ASCE E-Journals Package 35(CIVIL)	238713.00
5	Elsevier- AICTE Journal Package Engg. + Computer Science Science Direct - 275 Jnrls (Back File Access from 2000)	587124.00
6	ASTM Digital Library	89154.00
7	EBSCO : Business Source - ELITE Plus E- Journal Collection	266842.50
8	J-Gate-JET - Engineering & Technology - 6206, Full Text - 2939	69000.00
9	J-Gate-JSMS - Social & Management Science 8810+Jnls, 3313 Full Text, 10 Years of Backfiles	69000.00
10	McGraw Hill Access Engineering (e-books)	188587.50
	Total	2611904.00

Reviewed and noted

Item No.16 MoUs entered during the last Academic Year

In addition to the existing MoUs, College has entered in to a few more memorandums of understanding with wide range of industries of repute. The list of such MoUs along with stated objectives (purposes)

	Collaborating Organization	Date	Purpose
1	CodeTantra Tech Solutions Pvt. Ltd	05.05.18	To make students employment ready in IT Sector
2	Novel Intellectual Property Rights Academy (NIA)	04.05.18	To create, develop and promote IPR Cell in the college
3	Benaka Technologies	30.5.2017	To establish a Biogas plant in the college

Reviewed and noted

Item No.17 Academic Awards disbursed in the last Academic Year

Academic awards were introduced with an objective that they would create meaningful moments of recognition that will inspire others and reinforce the behavior that led to the reward. The following guidelines govern the award of reward:

1. Maximum limit of award



An amount equivalent to tuition fee under convener quota seat or amount equivalent to fee reimbursement by GOVT of AP which ever less

2. **Number & Amount of awards**

Dept. with 60 intake

- (i) One award for the 1st ranker
(ii) Amount of award is equivalent to tuition Fee

Dept. with 120 intake

- (i) Two awards for the 1st and 2nd rankers
(ii) 1st ranker will get an amount equivalent to tuition fee
(iii) 2nd ranker will get two thirds of tuition fee

Dept. of 180 intake

- (i) Three awards for the 1st, 2nd and 3rd rankers
(ii) 1st ranker will get an amount equivalent to tuition fee
(iii) 2nd ranker will get two thirds of tuition fee
(iv) 3rd ranker will get one thirds of tuition fee

3. In the event if two or more students have percentage in close proximity, it is to take in to account absolute total marks for awarding rank.

Gold Medals & Academic Awards							
	Dept.	Year	Regd.No	Name of the Student	%	RANK	Amount
1	CHE	IV	12331A0844	SANDEEP MUKHERJI	87.24	1st	5000
2	CIV	IV	12331A0128	DUBA MOUNICA	94.53	1st	5000
3	CSE	IV	12331A0540	GUNURU SAI MADHUSREE	82.60	1st	5000
4	ECE	IV	12331A04F3	SUNKARAPALLI SNEHITHA	88.71	1st	5000
5	EEE	IV	12331A0243	KAMPARA LAVANYA	83.97	1st	5000
6	IT	IV	12331A1247	SRAVANI MUDUNURI	78.52	1st	5000
7	MEC	IV	12331A0356	GUDALA KAMAL TEJA	84.46	1st	5000
8	MBA	IV	14331E0074	TATA SRAVYA	83.11	1st	5000
9	MCA	IV	13331F0004	KORRAI DURGA PRASAD	78.25	1st	5000
10	CSE	IV	12331A0535	GOTTIMUKKALA PRUDHVI RAJU	80.16	2nd	4634
11	EEE	IV	12331A0202	ADIREDDY TULASI D	83.37	2nd	6644
12	CHE	IV	12331A0809	DATTI ESWAR RAO	87.00	2nd	4212
13	IT	IV	12331A1219	KAPUGANTI PRAMEELA DEVI	77.23	2nd	5000
14	CIV	IV	12331A0128	DUBA MOUNICA	94.53	1st	6116
1	CHE	III	13331A0817	I VISHNU PRIYA	88.74	1st	35000
2	CIV	III	13331A0147	KAKARA BHAVAGNYA	90.66	1st	35000
3	CIV	III	13331A01A8	VARRI ALEKHYA	88.73	2nd	23333
4	CSE	III	13331A0525	GADEPALLI ANUSHA	86.37	1st	35000
5	CSE	III	13331A0573	MUMMIDI SAI SATYA MOUNIKA	85.82	2nd	23333
6	ECE	III	13331A0440	GANDI RAMALAKSHMI	92.63	1st	35000
7	ECE	III	13331A04D0	P V PRAVALLIKA	90.44	2nd	17500
8	ECE	III	13331A04D7	REDDI SAILAKSHMI	90.44	2nd	17500
9	ECE	III	13331A04G5	VARADHA SHANTHI PRIYA	90.44	2nd	17500
10	EEE	III	13331A0272	NANDILLA SOWJANYA	88.38	1st	35000
11	EEE	III	13331A0293	POTNURU GIRIDHAR	87.81	2nd	23333
12	IT	III	13331A1225	M DIVYA CHANDRIKA	83.94	1st	35000
13	MEC	III	13331A0355	JAMPALA PALLAVI	86.95	1st	35000
14	MEC	III	13331A0304	ALTHI MOUNIKA	85.72	2nd	23333
15	MEC	III	13331A0314	B V S D N S L LAVANYA	84.98	3rd	11667
1	CHE	II	14331A0838	SRIADIBATLA ANUSHA	79.47	1st	35000
2	CIV	II	15335A0115	MURAPAKA SWAMYNAIDU	86.28	1st	35000
3	CIV	II	14331A01A5	SYED NAWAZ AHMED	85.79	2nd	23333
4	CSE	II	14331A0583	MV KRISHNA SAIRAM	88.80	1st	35000
5	CSE	II	14331A0584	MADETHI LALITHA	85.33	2nd	23333
6	CSE	II	14331A0542	GEMBALI PAVANI	85.13	3rd	11667
7	ECE	II	14331A04G2	SOWMYA PUPPALA	88.00	1st	35000
8	ECE	II	14331A0426	BOTCHA DIVYA	84.20	2nd	23333
9	ECE	II	14331A04F0	SELAGAMSETTY NEELIMA	82.40	3rd	11667
10	EEE	II	14331A0299	RAVADA GAYATHRI	83.53	1st	35000
11	EEE	II	15335A0214	NAGIREDLA GURUMURTHY	82.93	2nd	23333
12	IT	II	14331A1208	BHAGAVATULA SIREESHA	86.27	1st	35000
13	MEC	II	14331A0306	ATHMURI ROOPESH	88.88	1st	35000
14	MEC	II	14331A03F3	SUNKARA VINEETH KUMAR	88.20	2nd	23333
15	MEC	II	14331A03B2	N APPANA	87.39	3rd	11667
1	CHE	I	15331A0840	R KAMESWARI ANURADHA	9.33	1st	35000
2	CIV	I	15331A0135	GORAKA AJAY	9.40	1st	35000
3	CIV	I	15331A01A2	TADDIJYOTHSNA	9.40	1st	35000



4	CSE	I	1533IA05D7	SALURU KRISHNACHAITANYA	9.59	1st	35000
5	CSE	I	1533IA05H3	VOOLLA MYDHILI	9.54	2nd	23333
6	CSE	I	1533IA0537	GANAPURAM SITARAM SUSHMA	9.52	3rd	11667
7	ECE	I	1533IA0462	K RUCHITHA	9.88	1st	35000
8	ECE	I	1533IA04F7	TATA REDDY SATHI	9.76	2nd	23333
9	ECE	I	1533IA04A0	MAHANTHI JOTHSANA DEVI	9.71	3rd	11667
10	EEE	I	1533IA0246	KONETI BHASHINI	9.40	1st	35000
11	EEE	I	1533IA0223	DARISI SRILEKHA	9.36	2nd	23333
12	IT	I	1533IA1233	PASUMARTHY SAI SARAN	9.74	1st	35000
13	MEC	I	1533IA0392	MANDALA CHARAN KUMAR	9.71	1st	35000
14	MEC	I	1533IA03B9	PATHIVADA SWARUPA	9.69	2nd	23333
15	MEC	I	1533IA0338	DABBIRU DHEERAJ	9.67	3rd	11667
16	MBA	I	1533IE0092	PRANATHI PUSAPATI	9.12	1st	27000
17	MBA	I	1533IE0015	BUDDARAJU ANUSHA	9.07	2nd	18000
1	CIV	I	1533ID8712	S KASI VISWANATH	9.08	1st	10000
2	EEE	I	1533ID5605	KODUKULA HEMA LALITHA	8.90	1st	10000
3	MEC	I	1533ID1511	RUDRAKSHALA KASANNA	8.65	1st	10000
4	ECE	I	1533ID5703	BOBBARA JAYA LAKSHMI	9.38	1st	10000
5	ECE	I	1533ID5706	D KRISHNA CHITANYA TARUN	9.38	1st	10000
6	CSE	I	1533ID5808	M VAMSI KRISHNA	8.54	1st	10000
7	CSE	I	1533ID8412	VENNU LAVANYA	9.23	1st	10000
							1394104

Appreciated the Management for such a good initiative.

Item No.18 Incentives to Research Output of faculty in the last Academic Year

With an objective to uplift research, publication and general academic activity in the campus, college, as a policy, incentivizes research output every year on the occasion of Teachers' day. Research Incentives for the last Academic Year:

Sl	Category of Incentive	2015-16
1	Funded Projects	2,09,567/-
2	Publications	4,12,500/-
3	Book Chapter Publishing	30,000/-
4	Continuing Education	56,000/-
5	Research Guidance	30,000/-
6	Industry Networking	40,000/-
7	External Recognition	1,00,000/-
8	Total Amount (In Rupees)	8,78,067/-

Appreciated the Management for such a good initiative. Hoped that the initiative will yield results in the years to come.

Item No.19 NBA Accreditation-Status of Programs

Program	Branch / Specialisation	Intake and Accreditation Status					
		2016-17		2017-18		2018-19	
		Intake	NBA Accreditation Status	Intake	NBA Accreditation Status	Intake	NBA Accreditation Status
1	B.Tech. MEC	180	Accredited	180	Accredited	180	Accredited
2	B.Tech. ECE	180	Accredited	180	Accredited	180	Accredited
3	B.Tech. CSE	180	Accredited	180	Accredited	180	Accredited
4	B.Tech. EEE	120	Accredited	120	Accredited	120	Accredited
5	B.Tech. IT	60	Accredited	60	Accredited	60	Accredited
6	B.Tech. CIV	120	Accredited	120	Accredited	120	Accredited
7	B.Tech. CHE	60	Accredited	60	Accredited	60	Accredited
8	M.Tech. VLSI	18	NE	18	NO	18	NO
9	M.Tech. CNIS	18	NE	18	NO	18	NO
10	M.Tech. SE	18	NE	18	NO	18	NO
11	M.Tech. PS	18	NE	18	NO	18	NO
12	M.Tech. CS	-	-	18	NE	18	NE
13	M.Tech. PDM	-	-	18	NE	18	NE
14	M.Tech. DS	-	-	18	NE	18	NE
15	MBA	120	NO	120	NO	120	Accredited

Reviewed and noted

Item No.20 Research Centre Approvals

Minutes of 17th IQAC Meeting held on 30.06 2018



MVGR College of Engineering (Autonomous)

Statement on Research Center Status granted to various departments of the college for the CAY by the affiliating University, JNTUK-Kakinada :

S.No.	Department	2018-19
1	MEC	Visit pending
2	ECE	Visit pending
3	CSE & IT	Recognised as Research Center for a period two years from 2017-18
4	EEE	Recognised as Research Center for a period two years from 2018-19
5	CIV	Recognised as Research Center for a period two years from 2017-18
6	CHE	Visit pending
7	MBA	Visit pending
8	MAT	Recognised as Research Center for a period two years from 2017-18

Reviewed and noted

Item No.21 Tuition, Miscellaneous and Accreditation Fee Structures applicable for the CAY

Statement on Tuition fee and Miscellaneous & Accreditation fees applicable for the CAY:

S.No.	Program	2018-19		
		Tuition fee (Rs.)	Miscellaneous fee(Rs.)	Accreditation. Fee(Rs.)
1	B.Tech.	82500	4850	3000
2	B.Tech.(LE)	82500	4850	3000
3	M.Tech.	65000	4850	NA
5	MBA	50000	4850	3000

Reviewed and noted

Item No.22 Any other agenda item with the permission of the chair

a) **Scheduling of next IQAC meeting**

In line with the recommendations of earlier meetings, IQAC meets normally 3 times in a year, preferably on Saturdays. 1st meeting on the last Saturday of June, 2nd on the last Saturday of September, and 3rd on the last Saturday of December. The periods under the reference of 1st and 3rd meetings are '1st JAN to 30th JUN' and '1st JUL to 31st DEC' respectively. The 2nd meeting in the month of September is not specific to any particular period of reference. In fact, it is a special meeting meant for a specific agenda of 'finalization of AQAR of that year'. Few other things, if any available by that time for discussion, shall also be considered as agenda.

As per the procedures and policies explained, the 2nd meeting of the year, due to be scheduled in the month of September, is proposed to be held on 30.09.2018 (Saturday). This is for information and planning for the members of IQAC


The meeting ended with vote of thanks by the coordinator-IQAC





MEMBERS PRESENT


Mr. S. Mohan Kumar
HoD-E&H & Invitee



Dr. P. Govinda Rao
HoD-MAT & Invitee


Dr. M. Anil Prakash
Dean-T&P

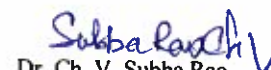

Mr. V. Ranadheer
R.No. 16331D5705
Student


Mr. M. Vamsi Krishna
Alumni


Mr. Avinash Gandhi
CEO, San Jose Tech., HYD
Industrialist


Mr. Murali Padmanabhan
Vce-President, VIRTUSA,
HYD


Dr. G.V.S.S.N.S.Raju
Parent



Dr. Ch. V. Subba Rao
HoD-CHE



Dr. K.S.S.Rama Raju
HoD-MBA


Dr. S. Chandra Mouli
HoD-CIV


Prof. P.S. Sitarama Raju
HoD-CSE



Dr. Sarat Kumar Sahu
HoD-EEE


Dr. S. Adinarayana
HoD-MEC


Dr. TVNP Sarathi
Dean-Exams


Dr. R. Ramesh
Dean-R&D


Dr. Ch. Purnachandra Rao
AP(Ac)


Dr. P. Ravindranath
Dean-SP & Coordinator


Dr. Y.M.C. Sekhar
VP(Ac)


Dr. D.R. Raju
Correspondent & Mgmt Rep

Approved by


Dr. S.V.L. Raju
PRINCIPAL & Chairman-IQAC



Internal Quality Assurance Cell (IQAC)
MVGR College of Engineering (A)

Action Taken Report (ATR) on Minutes of IQAC Meeting held on 30.06 2018

Item No	Agenda	Resolution / Recommendation	Action Taken
	To review / recommend / appraise / record / approve / notify / ratify / confirm / update the following:		
1	Minutes of the previous meeting	Confirmed the minutes	-
2	Action Taken Report (ATR) on minutes of the previous meeting	Reviewed and noted	-
3	AICTE Approvals: New Courses, Closures & Increase of Intake for the CAY	Reviewed and noted	-
4	Status of Human Resources as on date	Student to Faculty, Cadre and also Faculty to Non-teaching Staff Ratios were reviewed in line with guidelines of regulatory bodies (AICTE, UGC, JNTUK & APSCHE) and accrediting agencies (NBA & NAAC). And the same is noted	-
5	Research & Development Activities during the period	The research and development activities were thoroughly reviewed. Faculty were appreciated for their active participation. However, they were advised to put more efforts in respect of 'research publications'.	Advisory communicated to faculty through HoDs
6	Faculty Development Activities during the period	The faculty development activities were thoroughly reviewed. Faculty were appreciated for their active participation. However, they were advised to put more efforts in respect of 'industry internships' and 'MOOCs'.	Advisory communicated to faculty through HoDs
7	Funded Project Sanctions during the last Academic Year	Reviewed and noted	-
8	Consultancy undertaken during the last Academic Year	Reviewed and noted	-
9	New Labs Established during the last Academic Year	The same is noted	-
10	FDPs Organized during the last Academic Year	Reviewed and noted	-
11	Academic Performance of UG & PG Students during the period	The pass percentage in majority of the branches is good. It was felt that a few of the branches /specialisations may have chances for further improvements. The mechanism of remedial classes may further be strengthened in such cases.	The mechanism of remedial classes is further strengthened for slow learners.
12	Student Research & Development Activities during the period	The research and development activities of the students were thoroughly reviewed. Students were appreciated for their active participation. However, they were advised to put more efforts in respect of 'research publications' and 'MOOCs'.	Advisory communicated to students through HoDs
13	Student Achievements during the last Academic Year	The student achievements were thoroughly reviewed. Students were appreciated for their active participation. However, they were advised to put more efforts in respect of 'GATE Rankings'.	Advisory communicated to students through HoDs
14	Initiatives by Depts. to Students during the last Academic Year	The student initiatives undertaken by the departments were appreciated for their active participation. However, they were advised to put more efforts in respect of 'professional body activities'.	Advisory communicated to HoDs
15	Library Resources &	Reviewed and noted	-



- | | | | |
|----|--|--|---|
| | Online Journals subscribed for the last Academic Year | | |
| 16 | MoUs entered during the last Academic Year | Reviewed and noted | - |
| 17 | Academic Awards disbursed for the last Academic Year | Appreciated the Management for such a good initiative. | - |
| 18 | Incentives to Research Output of faculty for the last Academic Year | Appreciated the Management for such a good initiative. Hoped that the initiative will yield results in the years to come. | - |
| 19 | NBA Accreditation-Status of Programs | Reviewed and noted | - |
| 20 | Research Centre Approvals | Reviewed and noted | - |
| 21 | Tuition, Miscellaneous and Accreditation Fee Structures applicable for the CAY | Reviewed and noted | - |
| 22 | Any other agenda item with the permission of the chair | | |
| a) | Scheduling of next IQAC meeting | The 2 nd meeting of the year, due to be scheduled in the month of September, is proposed to be held on 30.09.2018 (Saturday). | Meeting notice shall be served well in advance to the scheduled meeting |


 Dean (SP) &
 Coordinator of IQAC
 Coordinator- IQAC
 MVGR College of Engineering (A)


 PRINCIPAL &
 Chairman of IQAC
 Chairman-IQAC
 MVGR College of Engineering (A)

Copy to: All the members of IQAC

