

Since 1997

MVGR College of Engineering (Autonomous)

VIJAYARAM NAGAR CAMPUS, CHINTALAVALLASA VIZIANAGARAM-535 005

Phone : 08922-241199, 241732, e-mail : info@mvgrce.edu.in

Website : www.mvgrce.edu.in

Metric No: 3.3.2

DVV Comment:

Provide detailed report for ("Why Entrepreneurship" conducted by VITA Entrepreneurship-Key Competition conducted by 3 ORBS EDC meeting with Sri.K.S.K.Prasad, Director, MSME & his team to discuss on various aspects on Entrepreneurship aspects for the year 2015-16, MDP on Emerging Trends in Marketing ISB's Technology Entrepreneurship Program (TEP) - Idea to Market Boot Camp Orientation on ISB Technology Entrepreneurship Program for the year 2016-17, MDP on Leading and Managing People-Centred Change for the year 2017-18 , Applications of DGPS in Field Surveying Total Station Training Summer Camp FDP-Power Electronic Applications to Power systems(PEAPS-2K18) for the year 2018-19, Water Distribution Network Modeling using EPANET Water Distribution Network Modeling using EPANET Recent trends in Sustainable design of structures for the year 2019-20) with photograph with date and captions; title of the workshops / seminars conducted signed by competent authority.

HEI Response

Detailed reports, signed by the Principal, of all workshop/ seminar as indicated above are provided as per the following order:

S. No	Year	Name of the workshop/ seminar	Page Nos
1	2015-16	"Why Entrepreneurship" conducted by VITA	
2		Entrepreneurship- Key Competition conducted by 3 ORBS	
3		EDC meeting with Sri.K.S.K.Prasad, Director, MSME & his team to discuss on various aspects on Entrepreneurship aspects	
1	2016-17	MDP on Emerging Trends in Marketing	
2		ISB's Technology Entrepreneurship Program (TEP) - Idea to Market Boot Camp	
3		Orientation on ISB Technology Entrepreneurship Program	
1	2017-18	MDP on Leading and Managing People-Centred Change	
1	2018-19	Applications of DGPS in Field Surveying	
2		Total Station Training Summer Camp	
3		FDP-Power Electronic Applications to Power systems(PEAPS-2K18)	
1	2019-20	Water Distribution Network Modeling using EPANET	
2		Water Distribution Network Modeling using EPANET	
3		Recent trends in Sustainable design of structures	



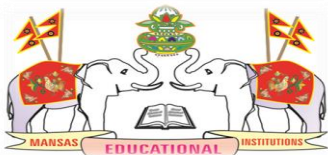
Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous)

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Approved by AICTE, New Delhi, and Permanently Affiliated to JNTU, Kakinada

Listed U/S 2(f) & 12 (B) of the UGC Act 1956

[Signature]
PRINCIPAL
MVGR College of Engineering (A)
VIZIANAGARAM-535005



M V G R COLLEGE OF ENGINEERING(A)

Chintalavalasa, Vizianagaram-535005

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(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

Metric No: 3.3.2

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S. No	Year	Name of the workshop/ seminar	Page Nos
1	2015-16	“Why Entrepreneurship” conducted by VITA	01 to 12
2		Entrepreneurship- Key Competition conducted by 3 ORBS	
3		EDC meeting with Sri.K.S.K.Prasad, Director, MSME & his team to discuss on various aspects on Entrepreneurship aspects	
1	2016-17	MDP on Emerging Trends in Marketing	13 to 24
2		ISB's Technology Entrepreneurship Program (TEP) - Idea to Market Boot Camp	
3		Orientation on ISB Technology Entrepreneurship Program	
1	2017-18	MDP on Leading and Managing People-Centred Change	25 to 34
1	2018-19	Applications of DGPS in Field Surveying	35 to 52
2		Total Station Training Summer Camp	
3		FDP-Power Electronic Applications to Power systems(PEAPS-2K18)	
1	2019-20	Water Distribution Network Modeling using EPANET	53 to 71
2		Water Distribution Network Modeling using EPANET	
3		Recent trends in Sustainable design of structures	

2015-16

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

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B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

Visakhapatnam 530002
 Phone: +91-891-2782221
 www.indigenius.co.in

Praveen Kalla (MVGR TPO) <tpo@mvgrce.edu.in>
 To: MVGR Dean T&P <deantp@mvgrce.edu.in>

Mon, Dec 7, 2015 at 9:50 AM

Thanks & Regards

M V V Bhanu

In-Charge Training & Placement Officer,
 MVGR College of Engineering (Autonomous)
 Vizianagaram
 +91-94901-06365 / +91-98488-11146(M)
 +91-95022-80-8520 (Whatsapp)
 +91-8922-241732-617(Ext)

P.S: Mr Praveen Kalla, TPO is on PhD academic leave up to February, 2016.

[Quoted text hidden]

Praveen Kalla (MVGR TPO) <tpo@mvgrce.edu.in> Thu, Dec 10, 2015 at 11:38 AM
 To: Chem Ravi Kishore <ravikishorgandi@gmail.com>, Civil Ramesh Raju <rameshraj9@gmail.com>, CSE Chandoo <chandra5122005@gmail.com>, ECE Raja Ramesh <rajaramesh@mvgrce.edu.in>, EEE Chandra <chandunss@outlook.com>, IT Satti Reddy <gsnreddy125@gmail.com>, MBA Vijaya Bhanu <vijjibhanu@gmail.com>, MCA Lalitha Yerapotina <lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, MVGR Dean T&P <deantp@mvgrce.edu.in>

Dear team EDC,
 (CC to Admin)

VITA is conducting an interactive workshop, titled "Why Entrepreneurship?", for students and select faculty/staff tomorrow 11th Dec, 2015 by 09:00 Am @ Admin Seminar Hall. In this regard you are requested to nominate 10 Students of your branch.

Attendees: Principal and Admin team
 EDC Faculty & Students.

Note: Make sure that all your nominated students are present tomorrow with out fail.
 Please read below mail for more details.

Thanks & Regards

M V V Bhanu

In-Charge Training & Placement Officer,
 MVGR College of Engineering (Autonomous)
 Vizianagaram
 +91-94901-06365 / +91-98488-11146(M)
 +91-95022-80-8520 (Whatsapp)
 +91-8922-241732-617(Ext)

P.S: Mr Praveen Kalla, TPO is on PhD academic leave up to February, 2016.

----- Forwarded message -----

From: **Srinivas Savaram**
 Date: Sat, Dec 5, 2015 at 4:05 PM
 Subject: VITA - Entrepreneurship Workshop
 To: "TPO (MVGR)" <tpo@mvgrce.edu.in>

[Quoted text hidden]

[Quoted text hidden]

www.indigenius.co.in

D Raja,Ramesh (MVGR ECE) <rajaramesh@mvgrce.edu.in>

Thu, Dec 10, 2015 at 4:25 PM

To: "Praveen Kalla (MVGR TPO)" <tpo@mvgrce.edu.in>

Cc: Chem Ravi Kishore <ravikishorgandi@gmail.com>, Civil Ramesh Raju <rameshraju9@gmail.com>, CSE Chandoo <chandra5122005@gmail.com>, EEE Chandra <chandunss@outlook.com>, IT Satti Reddy <gsnreddy125@gmail.com>, MBA Vijaya Bhanu <vijjibhanu@gmail.com>, MCA Lalitha Yerapotina <lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, MVGR Dean T&P <deantp@mvgrce.edu.in>

Sir,


Kindly see the attached file for list of interesting students in VITA - Entrepreneurship Workshop

[Quoted text hidden]

-

Regards

D.Rajaramesh
Asst Professor
Department of ECE
MVGR College of Engineering
Mob:095731 92720

 **ECE Studennt List.docx**
14K

VITA - Entrepreneurship Workshop

S.No	Regd No	Name of the Student	Branch	Dt: 11/12/2015	Signature
1	13331A0403	A. chandra Mouli	ECE		A. chandra Mouli
2	13331A0435	D. Nithin	ECE		D. Nithin
3	13331A0406	A. Hemant Kumar	ECE		A. Hemant Kumar
4	13331A0426	N. SURESH	ECE		N. Suresh
5	14331E0051	P. Sandeep	MBA		P. Sandeep
6	14331E0056	P. Devi Prasad	MBA		P. Devi Prasad
7	14331E0039	L. Parana	MBA		L. Parana
8	14331E0068	K. Sita Kumari	MBA		K. Sita Kumari
9	14331E0020	G. Vamsi Kishore	MBA		G. Vamsi Kishore
10	14331E0057	P. Karthik	MBA		P. Karthik
11	14331E0005	A. Prudhvi	MBA		A. Prudhvi
12	14331E0041	M. PRUDHVI RAJ	MBA		M. Prudhvi Raj
13	14331E0058	P. Raja Kumar	MBA		P. Raja Kumar
14	14331E0046	M. Akhilesh	MBA		M. Akhilesh
15	12331A04C2	P. DHANANJAY	ECE		P. Dhnanjay
16	13335A0434	S. Babji umamaheswara Rao	ECE		S. Babji
17	11331A04B2	T. VENKATACHALAM	ECE		T. Venkateswara Rao
18	13331A0391	Md. Sharfuddin	Mech		Md. Sharfuddin
19	13331A0367	K. Venkateswara Rao			K. Venkateswara Rao
20	13331A0357	K. Ashwin Pawan			K. Ashwin Pawan
21	13331A0308	B.V. Yashwanth Shreeji			B.V. Yashwanth Shreeji
22	13331A0327	CH. Abhishek	MECH		CH. Abhishek
23	13331A0360	K. Suresh Kumar	Mech		K. Suresh Kumar
24	14335A0310	K. Hari Babu	MECH		K. Hari Babu
25	13331A0398	Md. Abdulwaheed	Mech		Md. Abdulwaheed

VITA - Entrepreneurship Workshop

Dt: 11/12/2015

S.No	Regd No	Name of the Student	Branch	Signature
26	13331A0397	Mohammad Tanveer ✓	Mech	
27	13331A03F3	Sudheer Kumar Gullipalli ✓	Mech	
28	13331A03G1	T.S.V. SAI AVINASH ✓	Mechanical	
29	13331A03H1	V. Vamsi Krishna Murthy ✓	Mechanical	
30	14331E0075	T. Srinivas	MBA	T. Srinivas
31	14331E0090	P. Pavan	MBA	P. Pavan
32	14331E0069	S.V. Raj Kiran	MBA	S.V. Raj Kiran
33	13331A02H9	Y. Veerhan	Mech	Y. Veerhan
34	13331A0293	P. Giridhar	EEE	P. Giridhar
35	13331A0285	P. Shanm	EEE	
36	13331A0238	K. Sri Srida Sankar ✓	"	
37	13331A028	G. Hanvesh Kiran ✓	"	
38	13331A0555	K. Krishna Kanth ✓	CSE	
39	13331A0513	B. Ajay Kumar ✓	CSE	
40	13331A0520	Ch. Venkata Reddy ✓	CSE	Ch. Venkata Reddy
41	13331A0503	A. Venkatesh ✓	CSE	A. Venkatesh
42	13331A0512	B. Durga Prasad ✓	CSE	B. Durga Prasad
43	12331A0455	G. Anusha ✓	ECE	Anusha
44	12331A0496	M. prasanthi ✓	ECE	M. prasanthi
45	12331A04E9	Sharily Malli ✓	ECE	Sharily
46	12331A04ED	P. Sahithi	ECE	Sahithi
47	13331A0239	K. Spandana	EEE	
48	13331A0244	K. Pallavi ✓	EEE	K. Pallavi
49	13331A0278	Padmaja Maddala	EEE	Padmaja
50	13331A0276	N.V.S. Sushmitha	EEE	N.V.S. Sushmitha



VITA - Entrepreneurship Workshop

Dt: 11/12/2015

S.No'	Regd No	Name of the Student	Branch	Signature
51	14331A1250	S. Nishikala ✓	IT	S. Nishikala
52	14331A1232	M. Jessie ✓	IT	M. Jessie
53	14331A1224	J. Manasa ✓	IT	Manasa
54	14331A1241	P. Monika ✓	IT	Monika
55	14331A1253	P. Sujana ✓	IT	Sujana
56	14331E0014	Ch. Pravalika ✓	MBA	Ch. Pravalika
57	14331E0006	A. Sita Manasa ✓	MBA	A. Sita Manasa
58	14331E0023	G. Dedeepya ✓	MBA	G. Dedeepya
59	14331E0037	K. Swathi ✓	MBA	K. Swathi
60	14331E0033	K. Apasana ✓	MBA	K. Apasana
61	14331E0009	B. Jyothi ✓	MBA	B. Jyothi
62	14331E0063	S. Vinela ✓	MBA	S. Vinela
63	14331E0060	R. Swetha Sri ✓	MBA	R. Swetha Sri
64	14331E0086	V. Chandrika Devi ✓	MBA	V. Chandrika Devi
65	13331A0553	Kenguva. Harika,	CSE	K. Harika
66	13331A0501	Aslwitha. A.	"	Aslwitha. A.
67	13331A0504	Nikhila. Alluri ✓	"	Alluri
68	13331A0537	Kusumajali. J ✓	"	Kusumajali. J
69	14331E0064	Md Bilkis Amreen.	MBA	Amf.
70	14331E0066	Shivangi Baid ✓	MBA	Shivangi
71	13331A0441	V.M.L. Mounika	ECE	Mounika
72	13331A04C1	P. SREE. PRANEETHA	ECE	Praneetha
73	13331A0460	R. CHANDRIKA	ECE	R. Chandrika
74	14331E0062	S. Bhargava	MBA	S. Bhargava
75	14331E0074	J. Lavya	MBA	J. Lavya

VITA - Entrepreneurship Workshop

Dt: 11/12/2015

S.No'	Regd No	Name of the Student	Branch	Signature
76	13331A01B1 V. Arya	V. Arya	eevel	
77	13335A0409	R. Keethu kumar	ECF	
78				
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99				
100				



Dean T&P (MVGR) <deantp@mvgrce.edu.in>

KEY results PIC

5 messages

Kiran Babu <kiranbabupeter@gmail.com>
To: "Dean T&P (MVGR)" <deantp@mvgrce.edu.in>

Thu, Oct 29, 2015 at 7:00 PM

Dear Sunil garu,

I have attached the pic related to the candidates who are selected for the next round.

Please take prints on posters and banners and request them to be hung across the departments and on a hoarding.

A group submitted the idea under the name (raising stars)

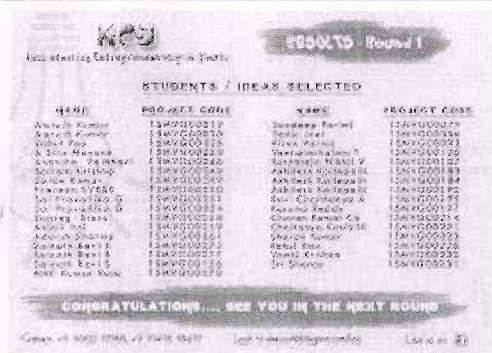
The students are:

- Shivangi Baid
- Harish V
- Shalini P
- Md.Amreen
- Priya Agarwal
- Satyavathi s.v.k

Please let me know if you require any further information.

Regards,

Kiran.



Print in College.jpg
8569K

Dean T&P (MVGR) <deantp@mvgrce.edu.in>
To: vijaya bhanu <vijibhanu@gmail.com>, "TPO (MVGR)" <tpo@mvgrce.edu.in>

Fri, Oct 30, 2015 at 9:11 AM

[Quoted text hidden]

Thanks & Best Regards

Dr. M. Sunil Prakash, ME, PhD
Dean-Training & Placements and PG Courses
MVGR College of Engineering
Chinthalavalasa
Vizianagaram-535005

Land Line: 08922-241763
 08922-241732 Extn: 613
 Mobile: +91-99850-93219
 Email id: deantp@mvgfce.edu.in
 Website: www.mvgfce.edu.in

NAME	PROJECT CODE	SEM	PROJECT CODE
Amarth Kumar	13WV00219	Second Year	13WV00219
Aparth Kumar	13WV00220	First Year	13WV00220
Ashish Ray	13WV00221	First Year	13WV00221
A. Siva Manasa	13WV00222	Manasa Manasa	13WV00222
Ashish Ray	13WV00223	Second Year	13WV00223
Sourav Kishore	13WV00224	Ashish Ray	13WV00224
Sourav Kishore	13WV00225	Ashish Ray	13WV00225
Praveen EDC	13WV00226	Praveen EDC	13WV00226
IT Praveen EDC	13WV00227	Praveen EDC	13WV00227
IT Praveen EDC	13WV00228	Praveen EDC	13WV00228
Praveen EDC	13WV00229	Praveen EDC	13WV00229
Praveen EDC	13WV00230	Praveen EDC	13WV00230
Praveen EDC	13WV00231	Praveen EDC	13WV00231
Praveen EDC	13WV00232	Praveen EDC	13WV00232
Praveen EDC	13WV00233	Praveen EDC	13WV00233
Praveen EDC	13WV00234	Praveen EDC	13WV00234
Praveen EDC	13WV00235	Praveen EDC	13WV00235
Praveen EDC	13WV00236	Praveen EDC	13WV00236
Praveen EDC	13WV00237	Praveen EDC	13WV00237
Praveen EDC	13WV00238	Praveen EDC	13WV00238
Praveen EDC	13WV00239	Praveen EDC	13WV00239
Praveen EDC	13WV00240	Praveen EDC	13WV00240

Print in College.jpg
8569K

Vijaya bhanu <vijibhanu@gmail.com> Fri, Oct 30, 2015 at 10:39 AM
 To: Chem Ravi Kishore <ravikishorgandi@gmail.com>, Civil Ramesh Raju <rameshraj9@gmail.com>, CSE Chandoo <chandra5122005@gmail.com>, ECE Raja Ramesh <rajaramesh@mvgfce.edu.in>, EEE Chandra <chandunss@outlook.com>, IT Satti Reddy <gsnreddy125@gmail.com>, MCA Lalitha Yerapotina <lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgfce.edu.in>
 Cc: MVGR Dean T&P <deantp@mvgfce.edu.in>, "Praveen Kalla (MVGR TPO)" <tpo@mvgfce.edu.in>

Dear Team EDC,

Thank you for your motivation and support in all aspects of MVGR EDC cell activities. As a result 33 ideas were short-listed in KEY Competition held on Oct 12,2015.

The short-listed names are attached for your reference. please identify the student names of your department and mail back the names along with year of studying (I , II, III, IV) by EOD for finalizing the next round date.

Regards

Bhanu

----- Forwarded message -----

From: Kiran Babu
 [Quoted text hidden]
 [Quoted text hidden]

Regards

M V V Bhanu
 MBA (Ph.D)
 Assistant Professor
 Placement In charge
 Convener Entrepreneurship Development Cell
 School of Management Studies
 MVGR College of Engineering (Autonomous)
 Vijayaram Nagar Campus

KEY

Kick starting Entrepreneurship in Youth

RESULTS - Round 1**STUDENTS / IDEAS SELECTED**

<u>NAME</u>	<u>PROJECT CODE</u>	<u>NAME</u>	<u>PROJECT CODE</u>
Amruth Kumar	15MVG00019	Sandeep Parimi	15MVG00079
Amruth Kumar	15MVG00020	Sanju Joel	15MVG00086
Rahul Rao	15MVG00025	Kiran Varma	15MVG00093
A Sita Manasa	15MVG00038	Venkatachalam T	15MVG00105
Anantha Vaibhavi	15MVG00046	Suryateja Nikhil V	15MVG00107
Sairam Krishna	15MVG00048	Akhilesh Kallepalli	15MVG00183
Saran Kumar	15MVG00049	Akhilesh Kallepalli	15MVG00184
Praveen SVRSK	15MVG00050	Akhilesh Kallepalli	15MVG00190
Sai Pravallika G	15MVG00051	Ravi Chaithanya A	15MVG00195
Sai Pravallika G	15MVG00054	Kusuma Reddy	15MVG00197
Raising Stars	15MVG00058	Charan Kumar Ch	15MVG00214
Anjali Inti	15MVG00059	Chaitanya Koribilli	15MVG00221
Adarsh Sharma	15MVG00061	Sharan Kumar	15MVG00223
Sainath Ravi B	15MVG00075	Rahul Rao	15MVG00228
Sainath Ravi B	15MVG00077	Vamsi Krishna	15MVG00230
Sainath Ravi B	15MVG00156	Sri Sharan	15MVG00231
MHP Kumar Raja	15MVG00078		

CONGRATULATIONS.... SEE YOU IN THE NEXT ROUND

Contact: +91 90521 97789, +91 99498 98497

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Training & Placement Cell
Maharaj Vijayaram Gajapathi Raj College of Engineering
(Autonomous)

Prof.M.Sunil Prakash
ME., Ph. D
Dean Training & Placements

Chintalavalasa, Vizianagaram-535005
Phones : 08922-241763
08922-241732, Extn: 613

Mobile : 9985093219

Fax : 08922 – 241014

Email: deantp@mvgrce.edu.in

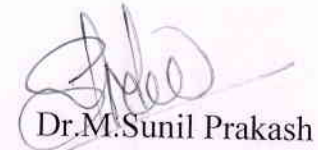
Dt: 07/08/2015

Circular

All ED Cell members and MBA senior faculty are hereby informed to attend a meeting with Mr. K. R. K. Prasad, Director MSME and his team to discuss on various aspects on Entrepreneurship activities on 08-08-2015 at 2:30 pm in Admin Conference Hall.


Mr. M. V. V. Bhanu

Coordinator ED Cell


Dr. M. Sunil Prakash

Dean Training & Placements

Copy to:

Principal
Vice – Principal (Acad)
Vice – Principal (Admin)
Asst – Principal (Acad)
Asst – Principal (Admin)
Dean (R&D)
Dean (SA)
Dean (SP)
All HOD's
All EDC Committee members

ENTREPRENEURSHIP DEVELOPMENT CELL

TO
EDC File


INVITEES:

1. Mr. K. R. K. Prasad, Director – MSME, Visakhapatnam.
2. Mr. G. Satyanarayana, Regional Officer – APITCO, Visakhapatnam.
3. Mr. Radhakrishna, In charge – GM, DIC, Vizianagaram.

MEETING: 08th August 2015 TIME: 10.30 A. M VENUE: Conference hall, Admin block

AGENDA:

1. EDC - Stream lining
2. Entrepreneurship - Syllabus design
3. Resource persons short listing
4. To explore opportunities / areas for staff training in MSME (Skill Development)
5. Can we access Case Studies? (MSME)
6. A Study on Materials management – Cost reduction
7. Energy Audit – Energy savings
8. Opportunities for Product development
9. Market surveys – Business growth
10. Automation of Office Administration
11. Can we support MSME / APITCO / DIC by helping prospective applicants with DPR preparation.
12. Study on performance (financial) of MSMEs.
13. To explore the opportunities for Internships / Industrial visits
14. Guest lectures by Industry experts.

MEMBERS:

1. Dr. K. V. L. Raju, Principal, M V G R College of Engineering College
2. Dr. R. Ramesh, Dean – R & D
3. Dr. M. Sunil Prakash, Dean – T & P
4. Dr. K. S. S. Ramaraju, HoD – MBA
5. Dr. G. V. S. S. N. Raju, Professor – MBA
6. Mr. A. L. N. Srinivasa rao, Associate Professor – MBA
7. Dr. K. Rakesh, Assistant Professor – MBA
8. Mr. M. V. V. Bhanu, In charge – EDC

2016-17

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC

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NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

Invitation

MDP-2017-18

MANAGEMENT DEVELOPMENT PROGRAMME

on

“EMERGING TRENDS IN MARKETING”

25th Oct' 2016 @ 09.30 AM

At MBA Seminar Hall

Programme Subthemes:

- ❖ Rural Marketing and emerging trends
- ❖ Social Media Marketing
- ❖ Trends in retailing
- ❖ Direct selling

Resource Persons:

- ❖ Mr.Pavan Kumar Nemali, Co-Founder, Digiken Upskill, Bengaluru
- ❖ Mr.T.Sridhar, Senior Manager, ITC, Visakhapatnam
- ❖ Mr.Sunil Mohanthy, Customer Service Manager, Future Group, Visakhapatnam

Presided by:

- ❖ Dr. K.V.L. Raju, Principal, MVGR (A)

Organized by

Department of Management Studies
MVGR College of Engineering (A)

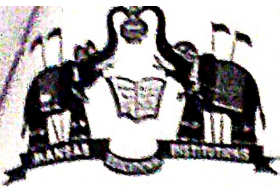


Management Development Programme (MDP)
on
Emerging Trends in Marketing
25th October -2016

PROGRAMME

09.30 AM	Welcoming Dignitaries	: Mr. R.Baskar, Faculty, MVGR
	• Prayer Song	: Ms. Sravani and Ms. Deepika
	• MDP Co-ordinator's Note	: Mr. ALN Srinivasa Rao, Associate Professor, MVGR
	• HOD's Brief	: Prof. K.S.S Rama Raju
	• Address by The Principal-MVGR	: Prof. KVL Raju
	• Address by the Guest of Honour	: Sri T. Sridhar, ITC, Visakhapatnam
	• Address by the Special Guest	: Sri. Pavan Kumar Nemali, Digiken Upskill, Bengaluru
10.30 AM	Tea Break	
10.45 AM	Session I - Trends in Marketing	
	Sri T. Sridhar, ITC, Visakhapatnam	
11.45 AM	Session II - Social Media Marketing	
	Sri Pavan Kumar Nemali, Digiken Upskill, Bengaluru.	
01.00 PM to 02.00 PM	LUNCH	
02.00 PM	Session III - Trends in Retailing	
	Sri Sunil Mohanthy	
	Customer Services Manager, Viziag Central, Future Group	
03.00 PM	Session - 4- Trends in Direct Selling	
	Mr. ALN Srinivasa Rao, Associate Professor, MVGR	
04.00 PM	Vote of Thanks	
	Mr. D. Sidhardha, Faculty, MVGR	

Department of Management Studies
MVGR College of Engineering (Autonomous)



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DEPARTMENT OF MANAGEMENT STUDIES
MVGR COLLEGE OF ENGINEERING(A)
MANAGEMENT DEVELOPMENT PROGRAMME
ON
"EMERGING TRENDS IN MARKETING" 25th Oct' 16
REGISTRATION



S.No	Name of the Participant	Organisation/Firm	Contact No.	Signature
1.	T. Appa Rao	Sri Laksh Tyre works	98498655	TAPPARAO
2.	Venkta Rao P	Mitraya Info.	9542653222	P. Venkta
3.	Kiran	S.V.N	9799770064	Kiran
4.	Siva Krishna	Thrill innovative	9963568510	S. Siva Krishna
5.	P. Ravindra Kumar	Car Constancer	9160846143	P. Ravindra
6.	N. Hrudaya	Mitraya Info	9963847298	N. Hrudaya
7.	Sainivas	Mitraya Info	9133312699	Sainivas
8.	Venkat Ramana	Mitraya Info	9491070906	V.V. Venkat
9.	L. Siva Krishna			
10.	Pavan Jain	chanda creations	9052024286	Pavan
11.	Naveen varma	(Job)	9642061632	Naveen
12.	S. VENKATARAO	Tiens	7995342447	S. Venkat
13.	K.V. BV Kumar	Tiens	9246633877	K.V. BV
14.	N.V.P. Varun	Tiens	9652745556	N.V.P. Varun
15.	H. Mahesh Rao	Hero cere Ltd	9849657989	H. Mahesh
16.	G. Kishu	Buiness	8464902401	G. Kishu
17.	V.S.B. RAJU	TIENS INDIA Pvt	9291901448	V.S.B. RAJU
18.	Ganesh. K.	Retail Mediel	9396887112	Ganesh
19.	Kishore JAIN	JEEVAN ENTERPRISE	9440830359	Kishore
20.	M. Sarawathi	M.R. College for women	9440192134	M. Sarawathi
21.	G.V. Subramanyam	Tax Consultant	8297096453	G.V. Subramanyam



DEPARTMENT OF MANAGEMENT STUDIES
MVGR COLLEGE OF ENGINEERING(A)
MANAGEMENT DEVELOPMENT PROGRAMME
ON
"EMERGING TRENDS IN MARKETING" 25th Oct' 16
REGISTRATION



2

S.No	Name of the Participant	Organisation/Firm	Contact No.	Signature
1	V.G.S. Rao	Melior Plus	9246241777	[Signature]
2	P. NAGESWARA RAO	ITPL	9866808048	[Signature]
3	K. KARMA	ITPL	7202112642	[Signature]
4	M. R. Srinivasan	TIE NSR	9440859205	[Signature]
5	K. Mallikarjun Rao	Goyathi Indr.	9345361133	K. Kalidasa
6	P. Ravi Kumar	Sri Venkateswara Professors Institute	9246964677	P. Kalidasa
7	M.V. Chalam	chamber of commerce	9346424871	Ch
8	R. Rama Rao	C.O.C	9440830354	[Signature]
9	N.V. Kamalakar	M/S. K.V.R. Sons	9885359642	[Signature]
10	P. maruthi	P. maruthi	944007531	P. maruthi
11	A. Srinivas	[Signature]	98498610	[Signature]
12	Y.L. Hima Bindu	MRPG College	9966681828	Y.L.H
13	D. Srinivasulu	DSC	9502012672	D.S.
14	P. Srinivas Rao	[Signature]	9440193125	[Signature]
15	G. BRAHMAJI	Sekhar & Co	9440192185	[Signature]
16	K. Venjay Kumar	manjini Sweets	9440193942	[Signature]
17	P. Rama Rao	C.O.C	9440830354	[Signature]
18	E. K. Hanish	Sri Venkateswara	9642243129	[Signature]
19	D. Venkatesh	D. Venkatesh	9440598055	[Signature]
20	V.V.K.S. Sarma	(Audition)	998510603	[Signature]



Dean T&P (MVGR) <deantp@mvgrce.edu.in>

TEP - Idea to Market Boot camp for 2016-18 batch on 29,30th April at ISB

Khizar Raziullah <khizar_raziullah@isb.edu>

Thu, Apr 20, 2017 at 4:26 PM

To: ramaa_12816@tep.isb.edu, gayathria_12816@tep.isb.edu, prafullab_12816@tep.isb.edu, sireeshab_12816@tep.isb.edu, dasireddyc_12816@tep.isb.edu, jaisaiprudhvid_12816@tep.isb.edu, sarathd_12816@tep.isb.edu, battulad_12816@tep.isb.edu, jerushag_12816@tep.isb.edu, manasag_12816@tep.isb.edu, sarvignag_12816@tep.isb.edu, sameeri_12816@tep.isb.edu, ramanik_12816@tep.isb.edu, nagak_12816@tep.isb.edu, sunalk_12816@tep.isb.edu, sudharshank_12816@tep.isb.edu, bharathik_12816@tep.isb.edu, gompak_12816@tep.isb.edu, harikam_12816@tep.isb.edu, saim_12816@tep.isb.edu, geetham_12816@tep.isb.edu, chandakan_12816@tep.isb.edu, maheshn_12816@tep.isb.edu, soorajp_12816@tep.isb.edu, alugup_12816@tep.isb.edu, pandithap_12816@tep.isb.edu, prathyushap_12816@tep.isb.edu, ganeshp_12816@tep.isb.edu, nandirajup_12816@tep.isb.edu, sahurkarur_12816@tep.isb.edu, korrayis_12816@tep.isb.edu, varuns_12816@tep.isb.edu, meduris_12816@tep.isb.edu, digumarhit_12816@tep.isb.edu, jagarapuu_12816@tep.isb.edu, jaishankarv_12816@tep.isb.edu, veerap_12816@tep.isb.edu, suryatejav_12816@tep.isb.edu, padmanabhamv_12816@tep.isb.edu, yavamar_12816@tep.isb.edu
Cc: deantp@mvgrce.edu.in, Santhosh Kumar <sanchemmvgr@gmail.com>

Dear All

Kindly be informed that we are conducting the "Idea to Market" Phase Boot-camp for the 2016-2018 Batch TEP students, which is in continuation to your TEP curriculum and hence, mandatory.

Following are the details about the event:

- **Venue:** ISB, AC8 Board Room
- **Contact No.:** 8285052380
- **Date:** 29th, 30th April
- **Timing:** 09:00 to 16:00 hrs
- **Batch:** 2016-2018 TEP
- **Batch Size:** around 70 students
- **You must carry your ID cards for entry into ISB**
- **You must carry your lunch for both the days else there is a provision to buy lunch from the restaurant.**
- **You must carry pen & paper for the event**

Feel free to reach out to us, should there be any concerns.

- Khizar
CIE@ISB
8285052380

List of Students attending BOOT CAMP in ISB from MVGR College of Enge

Gayathri	Alluri		9010968410	Electronics and Communication Engineering	MVGR College of Engineering	gayathria_12816@tep.isb.edu	gayathriaalluri09@gmail.com
Sooraj	Pachipulusu	Vsr	9603429931	Chemical Engineering	MVGR College of Engineering	soorajp_12816@tep.isb.edu	soorajsooraj137@gmail.com
Sameer	Inaganti		8985645897	Electronics and Communication Engineering	MVGR College of Engineering	sameeri_12816@tep.isb.edu	ivksameer@gmail.com
Alugu	Padmaja		9441610666	Electrical & Electronics Engineering	MVGR College of Engineering	alugup_12816@tep.isb.edu	padhu.161@gmail.com
Battula	Devakeswar		9441914036	Electronics and Communication Engineering	MVGR College of Engineering	battulad_12816@tep.isb.edu	battuladevakeswar1997@gmail.co
Rama	Adapa	Rao	9133686066	Electronics and Communication Engineering	MVGR College of Engineering	ramaa_12816@tep.isb.edu	ramaraoadapa01.rr@gmail.com
Sudharshan	Kandukuri		8499007202	Chemical Engineering	MVGR College of Engineering	sudharshank_12816@tep.isb.edu	sudharshan.kandukuri17@gmail.coi
Sunal	Kancharla		8978783355	Chemical Engineering	MVGR College of Engineering	sunalk_12816@tep.isb.edu	sunalkkancharla@gmail.com
Ramani	Kalidindi	Spoorthi	9494671626	Computer Science & Engineering	MVGR College of Engineering	ramanik_12816@tep.isb.edu	ramanispoorthi01@gmail.com
Chandaka	Naidu	Karthik	7382001358	Electrical &	MVGR	chandakan_12816@tep.isb.edu	karthik_chandaka98@gmail.com

Panditha	Panigrahi	Sandeep	8099622549	Electronics Engineering Civi Engineering	College of Engineering MVGR College of Engineering	pandithap_12816@tep.isb.edu	sandeeppanigrahi@gmail.com
Sireesha	Bhagavatula		9177938118	Information Technology	MVGR College of Engineering	sireeshab_12816@tep.isb.edu	bhagavatulasireesha@gmail.com
Manasa	Gudla		9959564904	Information Technology	MVGR College of Engineering	manasag_12816@tep.isb.edu	manasa1gudla@gmail.com



Subject: **Fwd: Orientation on ISB-TEP (Technology Entrepreneurship Program) on 10th Feb, 2017-reg**

From: deantp@mvgrce.edu.in

To: mvgr_tpcell@yahoo.com

Date: Wednesday, May 10, 2017, 11:49:35 AM GMT+5:30

----- Forwarded message -----

From: **Dean T&P (MVGR)** <deantp@mvgrce.edu.in>

Date: Thu, Feb 9, 2017 at 3:09 PM

Subject: Orientation on ISB-TEP (Technology Entrepreneurship Program) on 10th Feb, 2017-reg

To: "Chemical HOD (Official)" <chemhod_mvgr@gmail.com>, "Civil HOD (Official)" <hodcivil_mvgr@gmail.com>, "CSE HOD (Official)" <cs_mvgr@gmail.com>, "ECE HOD (Official)" <ecehod_mvgr@gmail.com>, "EEE HOD (Official)" <eeehod_mvgr@gmail.com>, "HOD (MVGR MechE)" <mechhod@mvgrce.edu.in>, "IT HOD (Official)" <hod_it_mvgr@gmail.com>, "MBA HOD (Official)" <mbahod_mvgr@gmail.com>

Cc: placementchem@mvgrce.edu.in, Chem Santhosh Kumar <sanchemmvgr@gmail.com>, placementcivil@mvgrce.edu.in, placementece@mvgrce.edu.in, placementeee@mvgrce.edu.in, placementit@mvgrce.edu.in, placementmba@mvgrce.edu.in, placementmech@mvgrce.edu.in, cse_placement@mvgrce.edu.in, mvgr_tpcell@yahoo.com, "TPO (MVGR)" <tpo@mvgrce.edu.in>, Raju Kvi <Principal_mvgr@gmail.com>, VICE-PRINCIPAL ACADEMIC <vpac_mvgr@gmail.com>

Dear All,

Indian School Of Business (ISB), Hyd, is running Technology Entrepreneurship Program (TEP) a two year online program on Technology Entrepreneurship in our Institution since last year and 40 students of present 3rd year of various depts. are pursuing the course. This year also ISB is willing to continue the online course for the present 2nd year students. In this regard, Orientation on ISB-TEP (Technology Entrepreneurship Program) is being given by Ms.Ekta Choudary, Program Manager, TEP on 10th Feb, 2017 at 11:00 AM at MBA Seminar Hall. So, I request you to please inform all 2nd year 2nd sem students and make the interested students attend the orientation without fail.

Orientation Program details:

Venue: **Seminar Hall, MBA Block**

Date : **10/02/17**

Time : **11:00 to 12:30 pm**

Depts : **All interested students of 2nd Year 2nd sem B.Tech**

PFa the ISB-TEP brochure for your reference as well as to inform students.

Thanks & Best Regards

Dr.M.Sunil Prakash ME, PhD
Dean-Training & Placements
MVGR College of Engineering(Autonomous)
Chinthalavalasa
Vizianagaram-535005
Land Line: 08922-241763
08922-241732 Extn: 617
Mobile: +91-99850-93219
Email Id: deantp@mvgrce.edu.in
Website: www.mvgrce.edu.in

Thanks & Best Regards

Dr.M.Sunil Prakash ME, PhD
Dean-Training & Placements
MVGR College of Engineering(Autonomous)
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Vizianagaram-535005
Land Line: 08922-241763
08922-241732 Extn: 617
Mobile: +91-99850-93219
Email Id: deantp@mvgrce.edu.in
Website: www.mvgrce.edu.in

Orientation on ISB-TPE (Technology Entrepreneurship Program)

Dt: 10/02/2017

o	Regd No	Name of the Student	Branch	Signature
1	16335A0212	K. Nandini	EEE	K. Nandini
2	15331A0243	K. Jyothirmal	EEE	K. Jyothirmal
3	15331A0257	M. Rupa Devi	EEE	M. Rupa Devi
4	15331A0247	K.S.S. Swetha	EEE	K.S.S. Swetha
5	15331A0244	K.S. Meghana Anasutha	EEE	Meghana
6	16335A0410	D. Bala Bhavani	ECE	D. Bala Bhavani
7	15331A0460	J. Gayathri	ECE	J. Gayathri
8	15331A0447	G. Lakshmi priya	ECE	G. Lakshmi priya
9	15331A0432	D. Mounika	ECE	D. Mounika
10	15331A0433	D.S. Prathyusha	ECE	D.S. Prathyusha
11	16335A0417	K. Mohana valli	ECE	Mohana
12	16335A0402	M. Ravali	ECE	M. Ravali
13	15331A0481	N. Kavya	ECE	N. Kavya
14	15331A04D5	R.G.L. Deepika	ECE	R. G. L. Deepika
15	15331A04G10	T. DEVI	ECE	T. Devi
16	15331A04E5	T. Sneha	ECE	Sneha
17	15331A04C7	P.V.G. Sri Laksha	ECE	P.V.G. Sri Laksha
18	15331A0410	M. Devi	ECE	M. Devi
19	15331A04D8	S. Anila	ECE	Anila
20	15331A04E0	S. Nikhita	ECE	S. Nikhita
21	15331A04FG	T. Naveena	ECE	Naveena T
22	16335A0215	L. Sai Sushmitha	EEE	L. Sai Sushmitha
23	15331A0218	Ch. Kavya	EEE	Ch. Kavya
24	15331A02A3	T. Udayabhanu	EEE	T. Udayabhanu
25	15331A0110	B. Paradeep	Civil	B. Paradeep

Orientation on ISB-TPE (Technology Entrepreneurship Program)

Dt: 10/02/2017

o	Regd No	Name of the Student	Branch	Signature
26	15331A0116	B. Kamal Tej	CIVIL	Tskamal Tej
27	15331A0152	K. Anirash	CIVIL	K. Anirash Wesley
28	15331A0109	A. Sai Praveen	CIVIL	A. Sai Praveen
29	15331A0145	K. Sai Raj	CIVIL	K. Sai Raj
30	16335A0431	S. Sai Kumar	ECE	S. Sai Kumar
31	15331A0404	P. Srinivas	ECE	P. Srinivas
32	16225A0425	M. Sibi	ECE	M. Sibi
33	15331A0148	K. Dileep Kumar	CIVIL	K. Dileep
34	15331A0113	B. Lakshmi Narikanta	CIVIL	B. Lakshmi Narikanta
35	15331A04A8	M. Seshan Babu	ECE	M. Seshan Babu
36	15331A04A9	N. Vishnu Teja	ECE	N. Vishnu Teja
37	15331A0498	M. Jayneel	ECE	M. Jayneel
38	15331A0499	M. Satish Krishna	ECE	M. Satish Krishna
39	15331A04E6	S. Sameer	ECE	S. Sameer
40	15331A04D9	S. Naveen	ECE	S. Naveen
41	15331A04C2	P. Sai Krishna	ECE	P. Sai Krishna
42	15331A04D1	R. Sampath Krishna	ECE	R. Sampath Krishna
43	15331A04E1	S. Manohar Choudhary	ECE	S. Manohar Choudhary
44	15331A04F8	T. Mani Kanta	ECE	T. Mani Kanta
45	15331A04E2	Santosh Mishra	ECE	Santosh Mishra
46	15331A04F1	G. Varun Kumar Gupta	ECE	G. Varun Kumar Gupta
47	15331A04F2	G. Ashith Dany	ECE	G. Ashith Dany
48	15331A0448	G. Nikhil Varma	ECE	G. Nikhil Varma
49	15331A04A6	M.D. MATHEEN	ECE	M.D. MATHEEN
50	15331A0444	G. Laxmana Rao	ECE	G. Laxmana Rao

Orientation on ISB-TPE (Technology Entrepreneurship Program)

Dt: 10/02/2017

No	Regd No	Name of the Student	Branch	Signature
51	15331A0274	P. Pavan Kumar	EEE	P. Pavan Kumar.
52	15331A0125	D. Raghava	CIVIL	D. Raghava
53	16335A0214	K. Tharun Kumar	EEE	K. Tharun Kumar
54	15331A0273	P. Bhanu Prakash	EEE	P. Bhanu Prakash
55	16335A0232	Zamin Hussain	EEE	Zamin Hussain
56	15331A0284	R. Anushe	EEE	R. Anushe
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2017-18

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

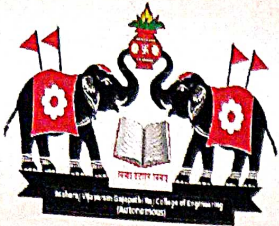
Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

(2) → 2017-18.



MANAGEMENT DEVELOPMENT PROGRAMME

ON



LEADING AND MANAGING PEOPLE-CENTRED CHANGE

15-16 DECEMBER, 2017



DEPARTMENT OF MANAGEMENT STUDIES
MVGR COLLEGE OF ENGINEERING, (AUTONOMOUS)
VIJAYARAMA NAGAR CAMPUS, CHINTALAVALLASA
VIZIANAGARAM-535005
ANDHRA PRADESH

www.mvgrce.com

Invitation

**Leading and Managing People-Centred Change
(Two-Day Management Development Programme)**

15-16, December 2017

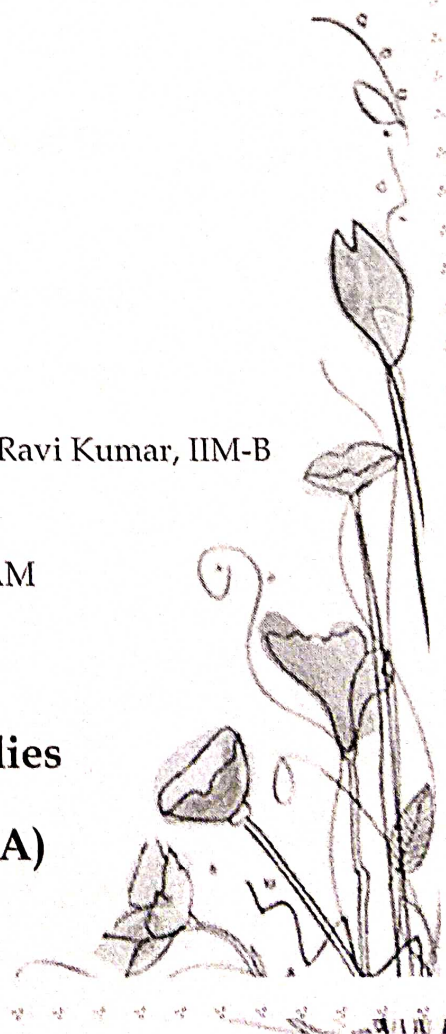
Inaugural Session 9:30 AM - 10:30 AM

Welcome Note	:	Ms. Rachana
Prayer Song	:	Ms. Pavani
MDP Note	:	Dr. K.S.S. Rama Raju, Convener
Principal's Message	:	Dr. K.V.L. Raju
Correspondents' Message	:	Dr. D.R.K. Raju
Message by Esteemed Guest	:	Mr. Euisung Yoon
Message by Chief Guest	:	Dr. R. Ravi Kumar

Honouring the Guests

- Followed by keynote address (10:30 AM - 11:15 AM) by Dr. R. Ravi Kumar, IIM-B
- Tea Break 11:15 AM - 11:30 AM
- Followed by Technical Sessions at MBA Seminar Hall @ 11:45 AM

**Department of Management Studies
MVGR College of Engineering (A)**



LEADING AND MANAGING PEOPLE-CENTRED CHANGE
(Two-Day Management Development Programme)

15-16, December 2017

Inaugural Session on 15th December 2017

9:30 AM to 10:30 AM

at

Seminar Hall, Administrative Block

- Chief Patrons** : ● **Sri P. Ashok Gajapathi Raju**
Chairman, MANSAS and Union Minister of Civil Aviation,
Govt. of India
- **Ms. P. Aditi Gajapathi Raju**
Trust Board Member, MANSAS
- Adviser** : **Dr. D.R.K. Raju**
Correspondent, MANSAS
- Chief Guest** : **Dr. R. Ravi Kumar**
Indian Institute of Management – Bengaluru
- Esteemed Guest** : **Mr. Euisung Yoon**
Director (HR & GA), Hyundai Motors
- Special Guest** : **Mr. Ajit K. Jain**
Management Committee Member
Head of HR for Signode Group Companies in India and
Head of Marketing Communication for Signode India
- President** : **Dr. K.V.L. Raju**
Principal, MVGR
- Convener** : **Dr. K.S.S. Rama Raju**
Head, MBA Dept.

..... Followed by key note address (10:30 AM – 11:15 PM) by **Prof. R. Ravi Kumar, IIM-B**

Tea : 11:15 AM – 11:30 AM

LEADING AND MANAGING PEOPLE-CENTRED CHANGE
(Two-Day Management Development Programme)

15-16, December 2017

Inaugural Session on 15th December 2017

9:30 AM to 10:30 AM

at

Seminar Hall, Administrative Block

- Chief Patrons** : ● Sri P. Ashok Gajapathi Raju
Chairman, MANSAS and Union Minister of Civil Aviation,
Govt. of India
- Ms. P. Aditi Gajapathi Raju
Trust Board Member, MANSAS
- Adviser** : Dr. D.R.K. Raju
Correspondent, MANSAS
- Chief Guest** : Dr. R. Ravi Kumar
Indian Institute of Management – Bengaluru
- Esteemed Guest** : Mr. Euisung Yoon
Director (HR & GA), Hyundai Motors
- Special Guest** : Mr. Ajit K. Jain
Management Committee Member
Head of HR for Signode Group Companies in India and
Head of Marketing Communication for Signode India
- President** : Dr. K.V.L. Raju
Principal, MVGR
- Convener** : Dr. K.S.S. Rama Raju
Head, MBA Dept.

..... Followed by key note address (10:30 AM – 11:15 PM) by Prof. R. Ravi Kumar, IIM-B

Tea : 11:15 AM – 11:30 AM

Day-1 (15th December 2017)

Technical Sessions @ MBA Seminar Hall

11:45 AM – 1:00 PM	Technical Session – 1
(1:00 PM – 1:15 PM QAs)	“People engagement through effective change management and Organisational agility developing capability to adopt change”
	Speaker: Mr. A.V.S. Ramesh, AGM (HR), Hyundai Motors
1:15 PM – 2:00 PM	Lunch
2:00 PM – 3:15 PM	Technical Session – 2
(3:15 PM – 3:30 PM QAs)	“Develop competencies to make people dynamic and overcoming obstacles during change management”
	Presentation by
	Speaker: Mr. M.V. Subba Rao, Manager-HRD, Vaibhav Gems N Jewellers (P) Ltd.
3:30 PM – 3:45 PM	Tea Break
3:45 PM – 5:15 PM	Technical Session – 3
(5:15 PM – 5:30 PM QAs)	“Team Building and Leadership”
	Presentation by
	Speaker: Mr. G. Roop Kumar Raju Head (T&D), Ctrl S Data Center Services Ltd.

Day-2 (16th December 2017)

Technical Sessions @ MBA Seminar Hall

9:30 AM – 10:45 AM

Technical Session – 4

(10:45 AM – 11:00 AM QAs)

“Change Implementation – People’s Perspective”

Presentation by

**Speaker: Ms. P. Sirisha
Senior Manager – HR & Talent,
Calliduscloud**

11:00 AM – 11:15 PM

Tea Break

11:15 AM – 12:30 PM

Technical Session – 5

(12:30 PM – 12:45 PM QAs)

“Preparing for Change”

Presentation by

**Speaker: Mr. Subrata Patra
Manager (HR), Mroads**

12:45 PM – 1:30 PM

Lunch Break

1:30 PM – 2:45 PM

Technical Session – 6

(2:45 PM – 3:00 PM QAs)

“Developing Personnel for Change”

Presentation by

**Speaker : Mr. Arindam Das
Senior Vice-President, Pratian Technologies**

3:00 PM – 3:15 PM

Tea Break

Valedictory Session on 16th December 2017 @ 3:30 PM @ Seminar Hall,

Administrative Block

Dr. D.R.K. Raju : Correspondent, MANSAS Trust

Mr. S. Raghavan : Esteemed Guest

Vice-President, Infosys

Mr. Arindam Das : Special Guest

Senior Vice-President, Pratian Technologies

Dr. K.V.L. Raju : Principal, MVGR

Dr. K.S.S. Rama Raju : Convener, MDP

Vote of Thanks

MDP Evaluation Form

1) What is your overall assessment of the event? (1 = insufficient - 5 = excellent)

1 2 3 4 5

2) Which topics or aspects of the MDP did you find most interesting or useful?

- Dr. R. Ravi Kumar from IIM, Bangalore is
- very interactive, highly knowledgeable.
- Mr. A.V.S. Ramesh, Mr. M.V. Subbarao, Mr. Sridhar,
- Mr. Arindam Das is good.

3) Did the MDP achieve the programme objectives?

Yes No

If no, why?

4) Knowledge and information gained from participation at this event?

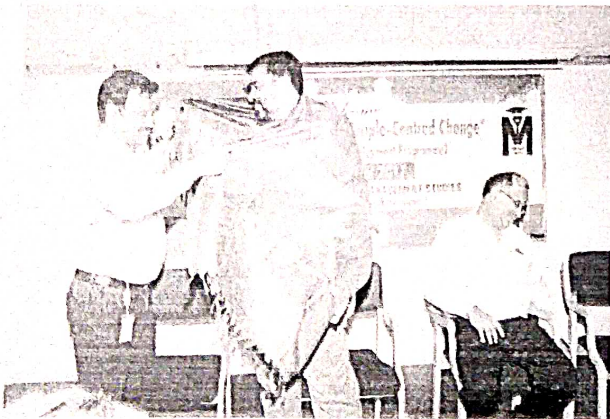
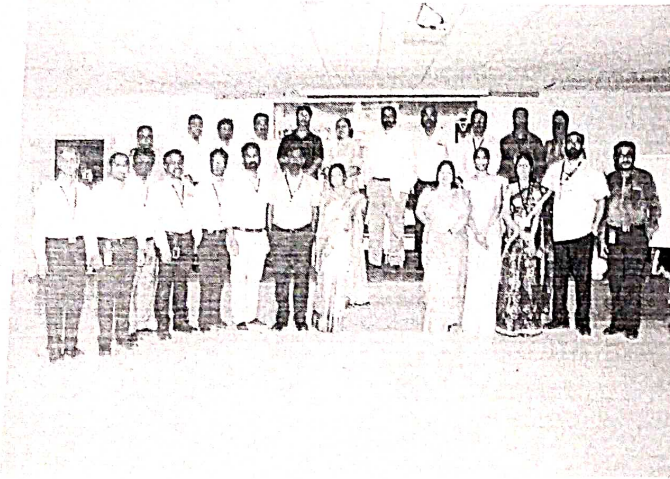
Met your expectations

Yes No Somehow

Will be useful/applicable in my work

Definitely Mostly Somehow Not at all

MDP on Leading And Managing People (15-16 December 2017)



2018-19

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

**REPORT ON NATIONAL WORKSHOP ON APPLICATIONS OF REMOTE SENSING
AND GEOGRAPHIC INFORMATION SYSTEM IN WATER RESOURCE
MANAGEMENT**

CONDUCTED FROM 27-3-2018 TO 28-3-2018

1. ABOUT THE PROGRAM

It is widely known fact that Remote Sensing and GIS technology is evolving rapidly in the water resource engineering to allocate the surface and sub surface water resources optimally for different purposes. Remote sensing has some limitations in respect to areal and temporal acquisition of datasets, that is expected to be overcome in the near future due to rapid improvements in satellite technology. It is believed that these techniques will, for many cases, be the most effective tools for the assessment and effective management of scarce water resources in the years to come. On view of this, the department of civil engineering is planned to conduct a two day workshop on Applications of remote sensing and geographic information system in water resources engineering to address various water related issues and challenges.

Topics to be covered:

- a. Basics of remote sensing and GIS
- b. Applications in Water Resource Management
- c. Hands-on with GIS Software's (open source and ARCGIS)

2. RESOURCE PERSONS

Lectures by Eminent personalities from

- a. National Remote Sensing Center, Hyderabad
- b. Central Ground Water Board
- c. State Ground Water Board
- d. IIIT Hyderabad
- e. JNT University, Kakinada
- f. Andhra University, Visakhapatnam

3. PROGRAM SCHEDULE

DEPARTMENT OF CIVIL ENGINEERING
MVGR COLLEGE OF ENGINEERING (A):: VIZIANAGARAM

Two Day National Workshop on "Applications of Remote Sensing and GIS in
Water Resources Management"
27-28th March, 2018

SCHEDULE of the Program

DAY	Time	Activity
27-03-2018	9:30 AM to 10:30 AM	Inaugura Function
	10:30 AM to 10:45 AM	Tea Break
	10:45 AM to 12:00 PM	Keynote Lecture on "Applications of RS & GIS in Water Resources Management" by Dr A. Subhash Babu, Asst.General Manager, RMSI, Hyderabad
	12:00 PM to 1:00 PM	Lecture on Applications of RS & GIS in water Resources by Mr.A.Vara Prasad, Asst.Professor, MVGR
	1:00 PM to 2:00 PM	LUNCH BREAK
	2:00 PM to 3:00 PM	Hands on Practice
	3:00 PM to 3:15 PM	Tea Break
28-03-2018	3:15 PM to 4:00 PM	Hands on Practice
	9:15 AM to 10:45 AM	Keynote Lecture on Participatory GIS platform for water conservation by Mr. G Gowtham, Co-Founder & Chief Technological Officer, Kainos Geospatial Technologies Pvt. Ltd.
	10:45 AM to 11:00 AM	Tea Break
	11:00 AM – 12:00 PM	Lecture on Water Resources Management in Upcoming Smart City – A Case Study of Amaravati by Mr.A. Sai Kumar, IIT Roorkee
	12:00 PM -1 :00 PM	Hands on Practice
	1:00 PM to 2:00 PM	LUNCH BREAK
	2:00 PM 3:00 PM	Hands on Practice
	3:00 PM to 4:00 PM	Valedictory Function

4. LIST OF PARTICIPANTS

National Workshop on "Applications of Remote Sensing and Geographic Information System in Water Resources Management"

Total Number of participants: 20

Participants with in MVGR: 13

Participants outside MVGR: 07

List of Participants:

S.No	Name of the Participant	Institute/Organization	Designation/ Year of study	Amount
1	M Himabindu	SITAM, VZM	4 th Year B.Tech	500
2	A S Madhusudhan	SITAM, VZM	Associate Professor	750
3	G Nagamadhavi	Andhra University	2 nd Year ME	500
4	M Premchand	ANITS	Assistant Professor	750
5	Ch Saikumar	MVGRCE	2 nd Year B.Tech	400
6	B Naveen Kumar	MVGRCE	2 nd Year B.Tech	400
7	K S J Vardhan	MVGRCE	2 nd Year B.Tech	400
8	D Vijay Kumar	MVGRCE	2 nd Year B.Tech	400
9	A Sai Raj Prakash	MVGRCE	2 nd Year B.Tech	400
10	Y Murali	MVGRCE	2 nd Year B.Tech	400
11	P Phani Chandra	MVGRCE	2 nd Year B.Tech	400
12	R Harish	MVGRCE	2 nd Year B.Tech	400
13	U Akash	MVGRCE	2 nd Year B.Tech	400
14	N Sai Sumanth	MVGRCE	2 nd Year B.Tech	400
15	S Varaprasad	MVGRCE	2 nd Year B.Tech	400
16	Y L Bharadwaj	MVGRCE	2 nd Year B.Tech	400
17	R Sai Ruthwik	MVGRCE	2 nd Year B.Tech	400
18	M Venkata Ramana	W.R.D, AP	Executive Engineer	750
19	L Govinda Rao	W.R.D, AP	Deputy Executive Engineer	750
20	A Sai Kumar	IIT Roorkee	M. Tech 2 nd Year	500

PARTICIPANTS REGISTRATION - 2 Day National Workshop on Applications of RS and GIS Water Resources Management (24-28 March, 2018)

SL. No.	NAME (As required on CERTIFICATE)	INSTITUTE/ ORGANIZATION	YEAR OF STUDY/ DESIGNATION	CONTACT NUMBER & EMAIL ID	KIT & RECEIPT RECEIVED	SIGNATURE
1	M. Himanshu Biredu	SIFERT-CMP	First year student	CONTACT:- 8985386895 EMAIL:- himanshu76@gmail.com	received	
2	A.S. Madhukumar Acharya	SIFERT-CMP	Associate professor	CONTACT:- 8277673738 EMAIL:- madhuacharya@gmail.com	received	
3	G. Naga Madhavi Lavanya.	Andhra University	First year M. Tech	CONTACT:- 9576034789 EMAIL:- gmlavanya@gmail.com	received	G. Lavanya
4	M. P. S. Chand.	ANITS	faculty.	CONTACT:- 917795897 EMAIL:- mpschand@anits.edu.in	Received	
5	CH. Sai. Kumar	MUGR	Second year Students	CONTACT:- 970596247 EMAIL:- saichellu57@gmail.com	Received	Ch. Saikumar
6	B. Navaneeth Kumar	"	"	CONTACT:- 779601443 EMAIL:- bhavanvishaka@gmail.com	Received	
7	K.S.J. Vasidhan.	"	"	CONTACT:- 738299619 EMAIL:- ksruandhan@gmail.com	Received	K.S.J. Vasidhan
8	D. Vijay Kumar	"	"	CONTACT:- 550788467 EMAIL:- dukkavijaykumar@gmail.com	Received	D. Vijay Kumar
9	A. Sai Raj Prakash	"	"	CONTACT:- 9915305326 EMAIL:- aulkitham66@gmail.com	Received	A. Sai Raj

DEPARTMENT OF CIVIL ENGINEERING
MVGR COLLEGE OF ENGINEERING (A)

PARTICIPANTS REGISTRATION - 2 Day National Workshop on Applications of RS and GIS: Water Resources Management (27-28 March, 2018)

SL. No.	NAME (As required on CERTIFICATE)	INSTITUTE/ ORGANIZATION	YEAR OF STUDY/ DESIGNATION	CONTACT NUMBER & EMAIL ID	KIT & RECEIPT RECEIVED	SIGNATURE
1	V. Murali	MVGR	second year mech, civil	CONTACT - 8978713321 EMAIL - surdeepvilluraj@mvgr.ac.in	Received	V. Murali 21/08
2	P. Phani chandra.	"	"	CONTACT - 7690855233 EMAIL - Phani@mvgr.ac.in@gmail.com	Received	Phani
3	R. Harish	"	"	CONTACT - 8105736504 EMAIL - hari-roothu2@gmail.com	Received	R. Harish
4	U. Akash	"	"	CONTACT - 9966225853 EMAIL - Akash.vilas@gmail.com	Received	U. Akash
5	N. Sri Sumanth	"	"	CONTACT - 8008602303 EMAIL - sumanthnairanair@gmail.com	Received	N. Sri Sumanth
6	S. Naga prasad	"	"	CONTACT - 896272929 EMAIL - naga.prasad@gmail.com	Received	S. Naga Prasad
7	Y.L. Bhavardoj	"	"	CONTACT - 9781979909 EMAIL - Bhavardoj.yadabati2@gmail.com	Received	Y.L. Bhavardoj
8	R. Sai Purnasith.	"	"	CONTACT - 8019723804 EMAIL - sairuthvikpp@gmail.com	Received	R. Sai Purnasith
9				CONTACT - EMAIL -		

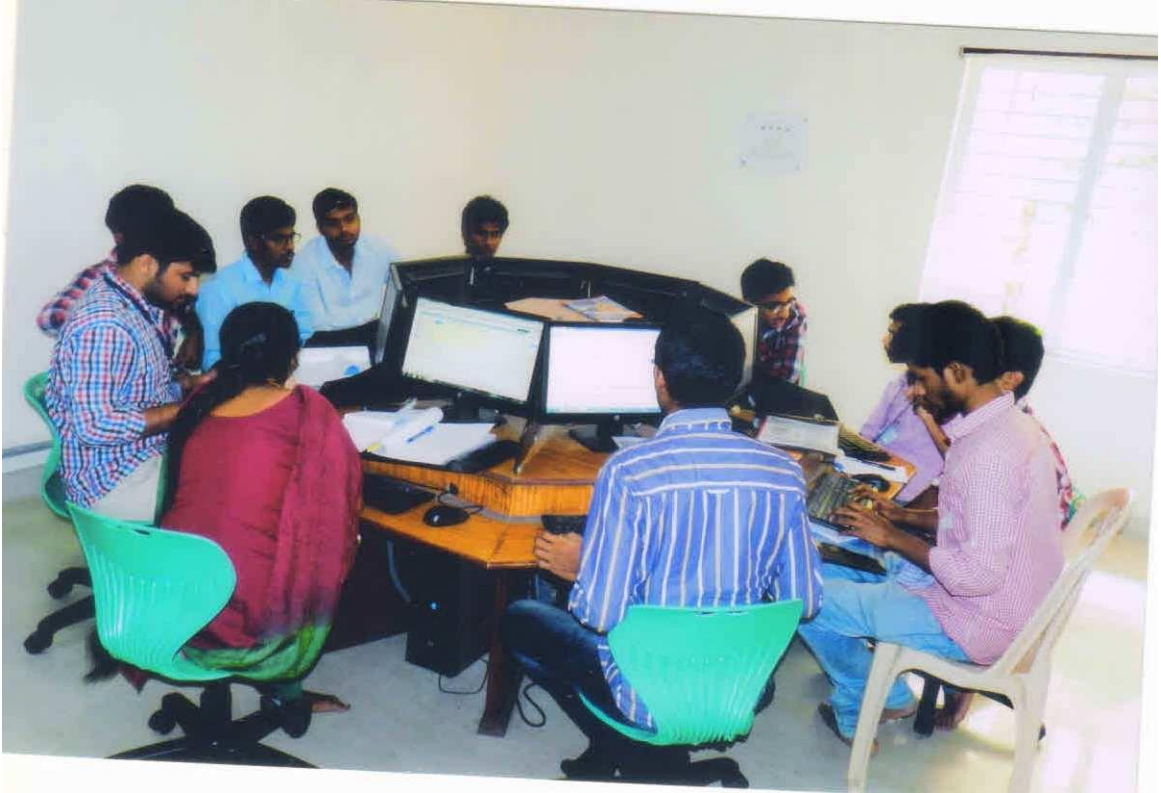
DEPARTMENT OF CIVIL ENGINEERING
MVGR COLLEGE OF ENGINEERING (A)

PARTICIPANTS REGISTRATION - 2 Date: (National Workshop on Applications of RS and GIS) Water Resources Management: (27-28 March, 2018)

SL. No.	NAME (As required on CERTIFICATE)	INSTITUTE/ ORGANIZATION	YEAR OF STUDY/ DESIGNATION	CONTACT NUMBER & EMAIL ID	KIT & RECEIPT RECEIVED	SIGNATURE
1	M. Venkatesh Rao Executive Engineer	W.R.D, A.P.	Executive Engineer	CONTACT - 9493043702 EMAIL - venkatesh.rao@ytcps.gov		
2	L. GOVINDA RAO Dy. Executive Engineer	Water Resources Department	Dy. Executive Engineer	CONTACT - 9440331830 EMAIL - vinbharat@gmail.com		
3	ANDRA SAI KUMAR	MIT Roonkez	M.Tech II Year	CONTACT - 7036781356 EMAIL - andrasaikumar@gmail.com		
4				CONTACT:- EMAIL:-		
5				CONTACT:- EMAIL:-		
6				CONTACT:- EMAIL:-		
7				CONTACT:- EMAIL:-		
8				CONTACT:- EMAIL:-		
9				CONTACT:- EMAIL:-		

DEPARTMENT OF CIVIL ENGINEERING
MVGR COLLEGE OF ENGINEERING (A)

5. PHOTOGRAPHS



REPORT ON TOTAL STATION TRAINING SUMMER CAMP

CONDUCTED FROM 28-5-2.18 TO 2-6-2018

1. ABOUT THE PROGRAM

A Total Station consists of a theodolite with a built-in distance meter that can measure angles and distances simultaneously. Students are trained on using the Total Stations for surveying, area (plan), longitudinal and traverse profiles & contour map.

Course Content

- Importance of Total Station in present day life
- Methodologies adopted and instruments used for surveying in earlier and present days
- Types of data collection and its manipulation
- Practical session using Total Station and feature collection
- Downloading the data from Total Station to computer
- Adjusting the close traverse in planimetry by Bowditch method
- Learn how to create Topographic mapping of area
- GIS mapping (attribute collection at small scale)
- Connecting the local coordinate system to WGS-84 with UTM
- Transforming local data to global using affine transformation
- Projecting your Map on Google Earth

Highlights of the Workshop

- Introduction to Survey using Total Station and GPS
- Interactive lecture sessions with good multimedia content
- Exposure to different types of GIS projects carried out in present day industry
- Hands on experience in using Total Station
- Hands on practical session on Plotting and mapping in CAD
- Topographical Survey using Total Station
- Good knowledge about surveys using Total Station
- Career guidance, Counseling and an opportunity to interact with IIT alumni
- Interview tips to face interviews with confidence
- Certificate issued from Civil Simplified to all participants
- Content designed, developed and delivered by IIT Kanpur graduates
- Entire survey and plotting of maps to be carried out by participants on their own

2. RESOURCE PERSONS

- a. Mr.S.Purushottam Rao, Asst Professor, Department of Civil Engineering, MVGR**
- b. Mr.Rajendra Prasad Singh, Asst.Professor, Department of Civil Engineering, MVGR**

3. PROGRAM SCHEDULE

This workshop is split into 4 modules:

- Lecture: Participants would be introduced various concepts involved in GIS and various methods of data collection using Total Station and GPS along with its interpretations.
- Practical session using Total Station: Participants will be given hands on experience in using Total Station. They will work in team and perform survey operations using Total Station for a particular area.
- Practical session using GPS: Participants will move along a specified route to:
 - Take route points at important points so that entire route is available
 - Plot all important landmarks on the route
 - Practical session on CAD: This session would involve CAD based plotting and mapping using data obtained from Total Station and GPS.

4. LIST OF PARTICIPANTS

Department of Civil Engineering
 MVGR College of Engineering (AUTONOMOUS) - Vizianagaram
 Total Station Summer Camp 2017-18
 Signature Sheet

Date: 28.05.2018

S.No	Register Number	Name of the student	Signature of the Student
1	16331A0105	AKUNURI VINAY DAS	<i>A Vinay Das</i>
2	16331A0172	PASAGADA PARDHA SAI	<i>Pardha Sai</i>
3	16331A0179	POTNURU BHAVANI SHANKAR	<i>P. Shankar</i>
4	16331A0183	RAKOTI OMKAR	<i>Omkar</i>
5	16331A0192	SALLANGI L K S V PRASAD	<i>L. K. S. V. Prasad</i>
6	16331A01A4	VALLURU MURALI	<i>V. Murali</i>
7	16331A01B1	YELAMANCHILI SRI VENKATA GUNA RAKESH	<i>Guna Rakesh</i>
8	17335A0114	KOVVADA SUDHEER KUMAR	<i>Sudheer Kumar</i>
9	17335A0118	PANDIRI AJAY	<i>Ajay</i>
10	17335A0125	VENKATESH TALAPU REDDI	<i>V. Reddi</i>
11	16331A0102	AKONDI VENKATA VYASA MURTHY	<i>V. V. Murthy</i>
12	17335A0104	DASARI JAGADEESH	<i>J. Jagadeesh</i>
13	16331A0128	GUNTU HARISH KUMAR	<i>G. Harish Kumar</i>
14	16331A0123	DHARMAVARAPU MAHESH	<i>M. Mahesh</i>
15	17335A0105	DASARI SRINU	<i>Srinu</i>
16	16331A0142	KONCHADA VIVEK	<i>Vivek</i>
17	17335A0108	DUKKA VIJAYKUMAR	<i>V. Vijay Kumar</i>
18	16331A0113	CH. SAI KUMAR	<i>Sai Kumar</i>
19	16331A0116	CHELLURI SATYA SAI DIMPJLE	<i>S. S. Dimpjle</i>
20	17335A0128	KUTCHARLAPATI NAVEEN VARMA	<i>N. Naveen Varma</i>
21	17335A0101	BADUKONDA VASU	<i>V. Vasu</i>

5. PHOTOGRAPHS



MVGR

Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous) was established in the year 1997 under the aegis of “MANSAS” educational trust, founded by the Raja Saheb of Vizianagaram, Dr. P.V.G. Raju in 1958. The college is permanently affiliated to JNTUK, Kakinada. All its UG programs accredited by NBA and the Institution is certified with grade ‘A’ by NAAC.

The college is located at Chintalavalasa, Vizianagaram district, Andhra Pradesh, 45 minutes drive from Visakhapatnam.

The college provides its learning community, the state-of-art facilities, infrastructure and a competent faculty. The Institute encourages the collaboration with Industry and Institute as a means of reinforcing its curriculum with practical and real world experiences. The college lays emphasis on offering a well-rounded education to mould the students into resourceful engineers.

Department of EEE

The department offers B.Tech and M.Tech.(Power systems). It has qualified and experienced faculty to make the students well rounded professionals.

Salient Features

- ❖ Accredited by NBA.
- ❖ Recognized as research center, which can offer Ph.D. programs.
- ❖ Collaborated with SIEMENS Ltd for training the students with certification programs on PLC Automation and AC/DC Drives.
- ❖ Equipped with software tools like MATLAB, LabVIEW and PSCAD.
- ❖ Has advanced equipment to encourage students and faculty towards research.

Theme of the Program

In recent years, Power Electronic converters are widely used to control the flow of power in power system applications. Power electronic applications are growing rapidly in industrial, commercial, residential, transportation, utility, aerospace, and military environments. Hence, there is a need to update recent advances in the field of power electronics. In this context, this FDP is proposed which aims at providing an opportunity to faculty members, research scholars and post graduate students to know the latest developments in the field of Power Electronics and the possible areas of research.

Objective of the Program

This program will give an exposure to the participants on contemporary developments in the field of Power Electronics.

This program provides an insight into:

- ❖ Recent Trends in Power Electronics for Sustainable Energy
- ❖ Grid connected solar and wind energy systems
- ❖ Application of power electronics in Smart Grid
- ❖ Quick charging energy Storage Systems
- ❖ Control of power flows in power systems
- ❖ Power electronics for Power Quality
- ❖ Electric Vehicles and Smart Urban Transportation

Resource Persons

Dr A. K Panda	NIT, Rourkela.
Dr K Shiva Kumar	IIT, Hyderabad.
Dr C N Bhende	IIT, Bhubaneswar.
Dr A Jayalaxmi	JNTUH, Hyderabad.
Dr P Chandra Sekhar	IIT, Bhubaneswar.
Dr G Gurunath	IISC, Bangalore.
Dr N Jayaram	NIT-AP.

Convener

Dr. Sarat Kumar Sahu, Professor and Head

Co-Conveners

Dr. R. Gowrisankara Rao, Professor
Mr. K.S. Ravi Kumar, Associate Professor
Mr. I.Kranthi Kiran, Associate Professor
Mr. M.Venu Madhav, Associate Professor

Coordinator

Mr. Ch. Bhavanisankar, Assistant Professor

Phone: +91 9492544880, +918922 241167(O)

email: peaps2k18@mvgrce.edu.in

College website: www.mvgrce.edu.in

Organizing Committee

Faculty of EEE Department.

Venue

Department of EEE, MVGR College of Engg. (A).

Registration fee

For Faculty of Engg. Colleges	Rs. 1000/-
For Industry participants	Rs. 2000/-
For Student participants	Rs. 500/-

Registration fee is payable through demand draft drawn in favor of Principal, MVGR College of Engineering, Vizianagaram on or before 12th December 2018. The registration form can be downloaded from the college web site and the filled-in form can be sent to the above mentioned email.

Accommodation

For external participants, accommodation will be provided.

REGISTRATION FORM

Participant's Name :
Designation :
Department :
Organization :
Address :
Phone no :
Email ID :
Accommodation required : Yes/No

Registration details

DD No. : Date :
Amount in Rs. : Bank :

Signature of the participant

Sponsorship Certificate

Certified that Mr./Ms./Mrs. _____ is a faculty/employee of our institution /industry and is hereby sponsored to attend Faculty Development Program on “**Power Electronic Applications in Power Systems (PEAPS-2k18)**” at MVGR College of Engineering, Vizianagaram from 17th to 22nd December 2018.

Place :

Date :

Signature of sponsoring
Authority with seal

Chief Patron

Sri. P. Ashok Gajapathi Raju
Chairman, MANSAS

Patrons

Sri. C. Kutumba Rao
Vice-Chairman, Planning Commission, A.P.

Dr. I. V. Rao

Former Vice-Chancellor, NTR Health University

Ms. P. Aditi Gajapathi Raju

Member, MANSAS Trust Board

Dr. K.V.L.Raju

Correspondent, MANSAS

and Principal, MVGR College of Engineering (A).

Advisory Board

Prof. D.J.J. R.Raju, Advisor, EEE Dept.

Dr. Y.M.C. Sekhar, Vice-Principal (Academics)

Dr. D.R. Prasada Raju, Dean (Faculty Development)

Dr. P. Ravindranath, Dean (Strategic Planning)

Dr. M. Sunil Prakash, Dean (Training & Placements)

Dr. K. Rajeswara Rao, Dean (Civil Infrastructure)

Dr. R. Ramesh, Dean (Research & Development)

Prof. P.S.S. Sitharama Raju, Dean (QA)

Dr. S. Srinivasa Rao, Dean (Student Affairs)

Dr. T.V.N. Partha Sarathi, Dean (Examinations)

Dr. Ch. Purnachandra Rao, Dean (A & E)

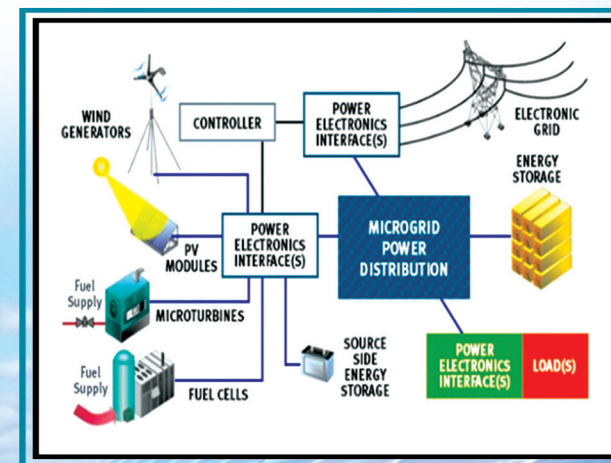
Sri. P. Ranga Raju, Dean (Administration)



A Faculty Development Program on

POWER ELECTRONIC APPLICATIONS IN POWER SYSTEMS (PEAPS-2k18)

From 17th to 22nd December 2018



Organized by

**Dept. of Electrical & Electronics Engineering
MVGR College of Engineering (Autonomous)**

(Approved by AICTE, New Delhi, Accredited by NBA
of AICTE, Graded 'A' by NAAC of UGC and Permanently
Affiliated to JNTUK)

Chinthalavalasa, Vizianagaram - 535005, Andhra Pradesh
Visit us at: www.mvgrce.edu.in
email : peaps2k18@mvgrce.edu.in



**A Report
on
One Week Faculty Development Program
“Power Electronics Application to Power Systems”
during
17th to 22nd December 2018
organized by
DEPARTMENT OF EEE
MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)
(Listed Under 2(f), 12(b) Act of UGC)
(Permanently Affiliated to JNTU, Kakinada, and Approved by AICTE & NBA, New Delhi, Accredited with “A” grade by NAAC)
VIZIANAGARAM**

In recent years, Power Electronic converters are widely used to control the flow of power in power system applications. Power electronic applications are growing rapidly in industrial, commercial, residential, transportation, utility, aerospace, and military environments. Hence, there is a need to update recent advances in the field of power electronics. In this context, this FDP is proposed which aims at providing an opportunity to faculty members, research scholars and post graduate students to know the latest developments in the field of Power Electronics and the possible areas of research.

Objective of the Program

This program intends to provide the exposure on contemporary developments in the field of Power Electronic Controllers. It gives an opportunity to the faculty and the researchers to update themselves.

This program provides an insight into_

- ❖ Recent Trends in Power Electronics for Sustainable Energy
- ❖ Grid connected solar and wind energy systems
- ❖ Application of power electronics in Smart Grid
- ❖ Quick charging energy Storage Systems
- ❖ Control of power flows in power systems
- ❖ Power electronics for Power Quality
- ❖ Electric Vehicles and Smart Urban Transportation

Day wise report:

Monday(17-12-2018): IN the Inaugural sessions ,Key note address was given by Chief guest, Sri **ASV Ramanan**, Executive Director,HPCL on importance and application of smart grid and green energy. The days session was to be taken up by Dr A JayaLaxmi ,Professor,EEE Dept,JNTU HYD , on the Challenges and advances of Power Electronics for future applications”. But due to cyclone the day’s session could not be held .

Tuesday(18-12-2018) :The session was given on Power Converters for Renewable Energy Applications and Battery Charging Systems by Mr. Adiseshanaik,AGM,Visakha Steel plant,Visakhapatnam.After that, the topic of Modeling of Renewable Energy Systems was given by Dr. A. K. Panda,NIT-Rourkela,Rourkela.

Wednesday(19-12-2018) The session was given on Phase controlled converters and PWM converters and Dr. K. Siva Kumar, Professor, Electrical Engineering Dept. IITH, Hyderabad .

After that the session on Grid integrated Power Converters was given by Dr. N. Jayaram, Asst. Professor, EEE Dept., NIT-AP., Thadepallegudem.

Thursday (20-12-2018) The session was given in morning on Control Techniques for STATCOM and UPQC and afternoon on Simulation Techniques in Power electronics applications by Dr. C. N. Bhende, Associate professor ,School of Electrical Sciences, IIT Bhubaneswar, Bhubaneswar. It was well taken by the audience with interaction with speaker.

Friday (21-12-2018) : The session was given in morning on Role of converters in Electric Vehicles by Dr. P. Chandrasekhar, Asst. Professor, School of Electrical Sciences, IIT Bhubaneswar, Bhubaneswar.

Saturday (22-12-2018) :It was very interesting day in terms of the learning experience for audience . Dr. G. Gurunath, Asst. Professor, Dept. of Electrical Engineering, IISc, Bangalore.

The topics were very different and fundamental “Problem identification in the area of Power Electronics “and “Conversion of research work into transactions”

The workshop seemed to attract a favorable opinion among the audience as per the attendance and feedback, and overall it can be deemed to be a grand success as it fulfilled the set objectives and achieved its outcomes.

Day	Time	Event	Resource Person Details
Monday 17-12-2018	9:30- 10:45	Inaugural session	
	10:45-11:00	Tea Break	
	11:00-01:00	Key note address by chief guest on importance and application of Smart Grid and Green Energy.	Chief guest: K. Srihari DGM, Power Grid Corporation of India
	01:00-02:00	Lunch Break	
	02:00-03:00	Power Electronic Applications in Power Systems – Overview.	Dr. A. Jaya Lakshmi Professor EEE Dept. JNTUH, Hyderabad.
	03:00-03:15	Tea Break	
	03:15-04:30	Power Electronic Applications in Power Systems – Scope of research.	
Tuesday 18-12-2018	9:30- 11:00	Introduction to Power semiconductor devices.	Mr. Adi Sessa Naik AGM Visakha Steel plant, Visakhapatnam.
	11:00-11:15	Tea Break	
	11:15-01:00	Applications of Drive control system (DC and AC) in process industries	
	01:00-02:00	Lunch Break	

	02:00-04:30	Topological Issues in Single Phase Power Factor Correction	Dr. A. K. Panda NIT-Rourkela Rourkela.
Wednesday 19-12-2018	9:30- 11:00	Role of power electronics in renewable applications.	Dr. K. Siva Kumar Professor Electrical Engineering Dept. IITH, Hyderabad
	11:00-11:15	Tea Break	
	11:15-01:00	contd... Role of power electronics in renewable applications	
	01:00-02:00	Lunch Break	
	02:00-04:30	Current Research in Micro grids and Smart Grids : Opportunities & Challenges &Current Research in Electric Vehicles : Opportunities & Challenges	Dr. V. Sandeep Asst. Professor EE Dept. CU of Karnataka Gulbarga.
Thursday 20-12-2018	9:30- 11:00	Integration of Large Wind Power to the Grid	Dr. C. N. Bhende Associate professor School of Electrical Sciences IIT Bhubaneswar, Bhubaneswar.
	11:00-11:15	Tea Break	
	11:15-01:00	Islanding detection scheme for distributed generation systems using modified reactive power control strategy	
	01:00-02:00	Lunch Break	
	02:00-04:30	Optimal Power Flow Management of Grid Connected Photovoltaic-Battery System & Modified Jaya Algorithm for Optimization.	Dr. C. N. Bhende Associate professor School of Electrical Sciences IIT Bhubaneswar, Bhubaneswar.
Friday 21-12-2018	9:30- 11:00	Integration of Renewable Energy Sources to Grid-Challenges	Dr. P. Chandrasekhar Asst. Professor School of Electrical Sciences IIT Bhubaneswar, Bhubaneswar.
	11:00-11:15	Tea Break	
	11:15-01:00	contd...Integration of Renewable Energy Sources to Grid-Challenges	
	01:00-02:00	Lunch Break	
	02:00-04:30	Application of Power Electronics in Smart Grid-Stability	Dr. P. Chandrasekhar Asst. Professor School of Electrical Sciences IIT Bhubaneswar, Bhubaneswar.
Saturday 22-12-2018	9:30- 11:00	Problem identification in the area of Power Electronics	Dr. G. Gurunath Asst. Professor

	11:00-11:15	Tea Break	Dept. of Electrical Engineering, IISc, Bangalore.
	11:15-01:00	Conversion of research work into transactions	
	01:00-02:00	Lunch Break	
	02:00-04:00	Valedictory	

2019-20

MAHARAJ VIJAYARAM GAPATHI RAJ COLLEGE OF ENGINEERING(AUTONOMOUS)

Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram-535005, Andhra Pradesh

Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC

(Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

NBA Accredited UG Courses: B.Tech(MEC), B.Tech(CIV), B.Tech(EEE), B.Tech(ECE), B.Tech(CSE), B.Tech(IT),
B.Tech(MEC) & B.Tech(CHE) and PG Course: MBA

**DEPARTMENT OF CIVIL ENGINEERING
MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)**

3.3.2 Details of Workshops / Seminars During the year 2019

Year	Name of the workshop/ seminar	Number of Participants	Date From – To
2019	Water Distribution Network Modeling using EPANET	30	3-1-2019 - 5-1-2019
2019	Recent trends in Sustainable design of structures	38	18-11-2019 - 30-11-2019

**REPORT ON 3-DAY STUDENT WORKSHOP ON “WATER DISTRIBUTION NETWORK
MODELLING
USING EAPNET”
CONDUCTED FROM 3-1-2019 TO 5-1-2019**

1. ABOUT THEACTIVITY

EPANET is a computer program that performs extended period simulation of hydraulic and water quality behaviour within pressurized pipe networks. A network consists of pipes, nodes (pipe junctions), pumps, valves and storage tanks or reservoirs. EPANET tracks the flow of water in each pipe, the pressure at each node, the height of water in each tank, and the concentration of a chemical species throughout the network during a simulation period comprised of multiple time steps. EPANET is designed to be a research tool for improving our understanding of the movement and fate of drinking water constituents within distribution systems.

It can be used for many different kinds of applications in distribution systems analysis. Sampling program design, hydraulic model calibration, chlorine residual analysis, and consumer exposure assessment are some examples. EPANET can help assess alternative management strategies for improving water quality throughout a system. In addition to the water supply departments of municipal corporations, most of the infrastructure companies like L&T are using this software for their water supply projects. Hence, the training in this software will enhance the employability opportunities of a student in multi-national companies. At present, this EPANET is not included in UG curriculum. In view of the above, a three day workshop for under graduate students is proposed to be conducted by the department of Civil Engineering.

2. RESOURCE PERSONS

- c. Dr. S Chandramouli, Professor, Civil Engineering Department, MVGR College of Engineering
- d. Mr Kalyan AVS, Asst.Professor, Civil Engineering Department, MVGR College of Engineering.

3. PROGRAMSCHEDULE

Day-1 (03-01-2019)	
Time	Topics to be covered
9:00 to 9:30	Registration
9:30-11:00	Lecture on Basic principles of analysis of water

	distribution networks and overview of Methods of Analysis of Water Distribution Network by Dr.S.Chandramouli
11:00-11:15	Tea Break
11:15- 1:00	Lecture on Overview of EPANET for hydraulic Analysis of water distribution network by Dr.S.Chandramouli Lecture on by Dr.S.Chandramouli
1:00 – 2:00	Lunch
2:00 to 4:00	Continuation to Lecture on Overview of EPANET for hydraulic Analysis of water distribution network by Dr.S.Chandramouli Lecture on by Dr.S.Chandramouli
Day-2 (04-01-2019)	
Time	Topics to be covered
9:30 to 11:00	Practice session-I on Static analysis of water distribution networks using Epanet (Single loop gravity network) by Dr.S.Chandramouli and Mr.Kalyan AVS
11:15-11:30	Tea Break
11:30-1:00	Practice session-II on Static Analysis of water distribution network using EPANET (Two loop gravity network)
1:00-2:00	Lunch Break
2:00- 4:00	Practice session-III on working with pumps, tanks and reservoir
Day-3 (05-01-2019)	
9:30 to 11:15	Practice session-IV on working with variable demands and extended period simulation
11:15-11:30	Tea Break
11:30-1:00	A small Project on modelling of water distribution network using EPANET
1:00-2:00	Lunch Break
2:00- 3:00	Evaluation of Project Reports
3:00-4:00	Valedictory Function

4. LIST OF PARTICIPANTS

3-Day student workshop on "Water Distribution Network Modeling using EPANET" - 03 - 05 January 2019

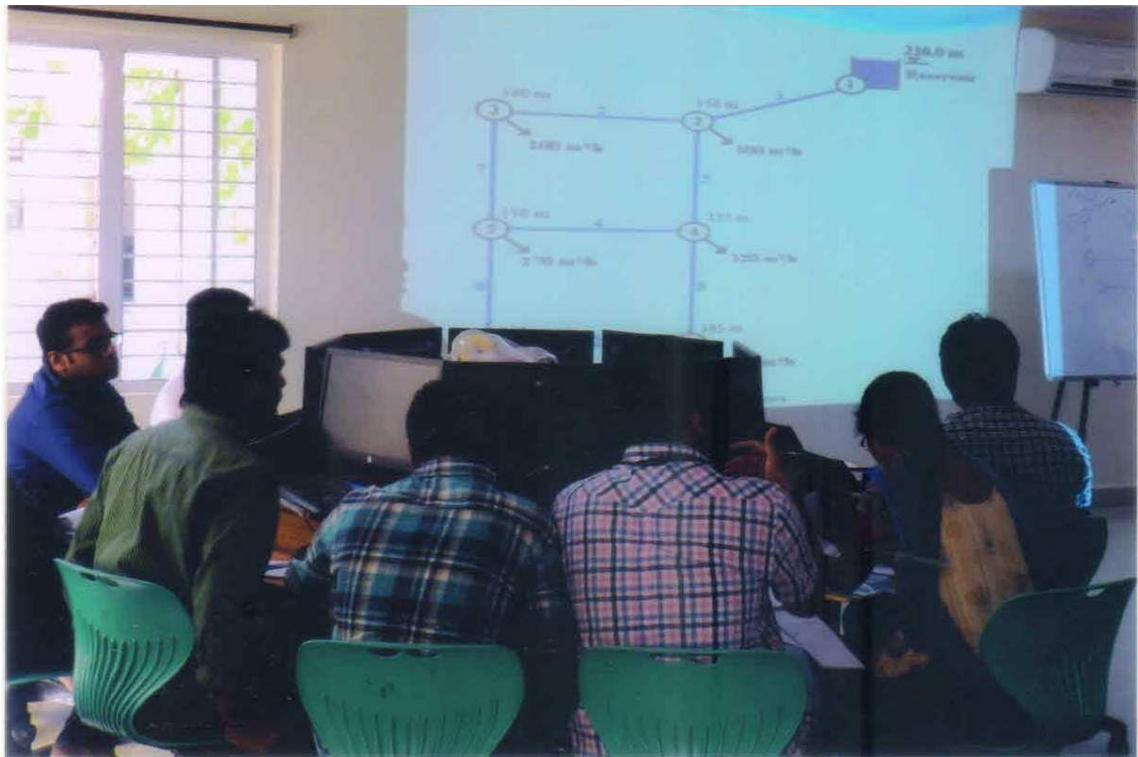
S. No	Name of the participant	College	Mail id	Mobile	Bit Received	Signature
1	SIRAM KARTHICK	GVP COLLEGE OF ENGG	saramk@vgnl.com	912781027	<input checked="" type="checkbox"/>	S. Karthick
2	P. MANIKAVELU ANBARAJ	GVP COLLEGE OF ENGG	manikavelu@vgnl.com	9915574859	<input checked="" type="checkbox"/>	P. Manikavelu
3	T. JITHIN SURESH KATELA	GVP COLLEGE OF ENGG	tejasur@vgnl.com	9450422513	<input checked="" type="checkbox"/>	T. Jithin
4	V. GIRI SANTOSH KUMAR	GVP COLLEGE OF ENGG	girisantosh@vgnl.com	9877797243	<input checked="" type="checkbox"/>	V. Santosh
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7	RISHAB KUMAR SAH	GVP COLLEGE OF ENGG	rishab@vgnl.com	9000624188	<input checked="" type="checkbox"/>	R. Sah
8	SIVADRI BATHURUGARI	GVP COLLEGE OF ENGG	sivadri@vgnl.com	9848191183	<input checked="" type="checkbox"/>	S. Sivadri
9	B. KUSUMVA KEEDEPANA	MVSR COLLEGE OF ENGG	kusumva@mvsr.com	7726660036	<input checked="" type="checkbox"/>	B. Kusumva
10	GILIPARLINA GAVVIRI	MVSR COLLEGE OF ENGG	giliparlina@mvsr.com	7289892259	<input checked="" type="checkbox"/>	G. Gavviri
11	N. RIMA CHANDRA	MVSR COLLEGE OF ENGG	rima@mvsr.com	7589061979	<input checked="" type="checkbox"/>	N. Rima
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13	VELLAPU MADHURI	MVSR COLLEGE OF ENGG	madhuri@mvsr.com	8417668054	<input checked="" type="checkbox"/>	M. Madhuri
14	POJARI APPALANaidu	MVSR COLLEGE OF ENGG	pojari@mvsr.com	9973110595	<input checked="" type="checkbox"/>	P. Appalanaidu
15	V. VINI SRI KIRAN	MVSR COLLEGE OF ENGG	vinisri@mvsr.com	8631709571	<input checked="" type="checkbox"/>	V. Vini
16	SARASWATI SUSHI SARADA	MVSR COLLEGE OF ENGG	saraswati@mvsr.com	639131547	<input checked="" type="checkbox"/>	S. Sarada
17	MAJULU CHANDRI	MVSR COLLEGE OF ENGG	chandri@mvsr.com	887898954	<input checked="" type="checkbox"/>	M. Chandri
18	VENKATESH TALAPU RAO	MVSR COLLEGE OF ENGG	venkatesh@mvsr.com	728688714	<input checked="" type="checkbox"/>	V. Venkatesh
19	PHADIRI ARV	MVSR COLLEGE OF ENGG	arv@mvsr.com	833464990	<input checked="" type="checkbox"/>	P. Arv
20	MAGARELISHI SHRESHTHA	MVSR COLLEGE OF ENGG	shreshtha@mvsr.com	5827438873	<input checked="" type="checkbox"/>	M. Shreshtha
21	VADITHI PALLAVIBAI	MVSR COLLEGE OF ENGG	vadithi@mvsr.com	7387807397	<input checked="" type="checkbox"/>	V. Pallavibai
22	CH. RASMANI DEEPEKA	BITAAI	rasmani@bitai.com	8422487073	<input checked="" type="checkbox"/>	C. Rasmani
23	PHADITA CHAITRIL	SITAM	chaitril@sitam.com	8070127885	<input checked="" type="checkbox"/>	P. Chaitril
24	K. N. JADA VIVEK	MVSR COLLEGE OF ENGG	jada@mvsr.com	8464098180	<input checked="" type="checkbox"/>	K. N. Vivek
25	BEJICORI MAYEEN KUMAR	MVSR COLLEGE OF ENGG	mayeen@mvsr.com	9481056271	<input checked="" type="checkbox"/>	B. Kumar

3 Day student workshop on "Water Distribution Network Modeling using EPANET" - 03 - 05 January 2018

S.No	Name of the participant	College	Mail id	Mobile	Received	Signature
1	P. Sumanidee	MVGR	Sumanideepacton@gmail.com	9191633	✓	Sumanidee
2	S. Vasan Prasad	MVGR	VasanPrasad@gmail.com	807622222	✓	S. Vasan Prasad
3	G. Harish Kumar	MVGR	harishkumar488@gmail.com	9890000000	✓	G. Harish Kumar
4	G. Bharani Durga	S.O.A	haranidurga@gmail.com	9900000000	✓	Bharani Durga
5	H. Manikya	SITAM	manikyamanikya@gmail.com	990584118	✓	H. Manikya
6	B. Bharani Reddy	VIT	bharanireddy@gmail.com	735013813	✓	B. Bharani Reddy
7	M. Sampath Kumar	VIT	m.sampathkumar@gmail.com	9890000000	✓	M. Sampath Kumar
8	R. Sanyasi Naidu	VIT	sanyasinaidu@gmail.com	8300000000	✓	R. Sanyasi Naidu
9						
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5. PHOTOGRAPHS





**REPORT ON TWO WEEK FDP ON RECENT TRENDS IN SUSTAINABLE
DESIGN OF STRUCTURES**

CONDUCTED FROM 18-11-2019 TO 30-11-2019

1. ABOUT THE ACTIVITY

Infrastructure is an essential component of national competitiveness and social wellbeing. Designing and delivering infrastructure systems that truly contribute to sustainability throughout their service life is the theme of this Faculty Development Program. It will focus on sustainability in the built environment, presenting relevant engineering research, demonstrations and applications that contribute to competitiveness and well being. Presentations from the best of experts among academicians and industry professionals will cover sustainable infrastructure design and construction aspects. The FDP will facilitate exchange of information and knowledge among civil infrastructure professionals, practitioners, public infrastructure owners, policy makers, government engineers and planners, operation managers and leading applied academics.

2. RESOURCE PERSONS

- a. Dr.KVL Subramaniam, Professor, Civil Engineering, IITHyderabad
- b. Dr.DSRMurty, Professor, Civil Engineering, AndhraUniversity
- c. Dr.D.Ramaseshu, Professor, Civil Engineering, NITWarangal
- d. Dr.MG Muni Reddy, Associate Professor, Civil Engineering, AndhraUniversity
- e. Dr.P.Krishnam Raju, Professor, Civil Engineering, GVP College of Engineering & Retd.Dy.Cheif Engineer, PortTrust-VSP
- f. Dr.B.Ravi Kumar, RMC Plant Head, Ultratech Cements,VSP
- g. Dr.S.Surys Prakash, Associate Professor, Civil Engineering, IITHyderabad
- h. Dr.Bibhuti Bhushan das, Associate Professor, Civil Engineering, NITSurathkal
- i. Dr.B.Nageswara Rao, Professor, Civil Engineering, IITMadras
- j. Dr.Brajesh Kumar Dubey, Associate Professor, Civil Engineering, IITKharagpur

3. PROGRAMSCHEDULE

DATE	RESOURCE PERSONS
First Week (18th to 23rd November'19)	
18-11-2019 (FN & AN)	Dr.KVL Subramaniam, Professor of Civil Engineering, IIT Hyderabad
19-11-2019 (FN)	Dr.DSRMurty, Professor of Civil Engineer, AUCE
19-11-2019(AN)	Dr.D.Ramaseshu, Professor of Civil Engineering, NIT Warangal

20-11-2019 (FN & AN)	Dr.MG Muni Reddy, Associate Professor of Civil Engineering, AUCE
21-11-2019 (FN & AN)	Dr.P.Krishnam Raju, Professor of Civil Engineering, GVP College of Engineering & Retd. Dy.Cheif Engineer, Port Trust-VSP
22-11-2019 AN	Dr.S.Surya Prakash, Associate Professor of Civil Engineering, IIT Hyderabad
Second Week (25th to 30th November'19)	
25.11.2019 & 26.11.2019	Dr.Bibhuti Bhushan Das, Associate Professor of Civil Engineering, NIT Surathkal
27.11-2019 & 28.11-2019	Dr.B.Nageswara Rao, Professor of Civil Engineering, IIT Madras
29-11-2019 & 30-11-2019	Dr.Brajesh Kumar Dubey, Associate Professor of Civil Engineering, IIT Kharagpur

4. LIST OF PARTICIPANTS

Sl.No.	Name of the Faculty	Designation	Institute Details
1	R RAMYA SWETHA	Assistant Professor	DNRCET, Bhimavaram
2	PANDIMANI	Assistant Professor	UCET, Guntur
3	S KRANTHI VIJAYA	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
4	B BRAHMAIAH	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
5	K JAGADESWARI DEVI	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
6	K SRINIVAS	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
7	M PADMAKAR	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
8	K S ESWAR	Assistant Professor	Vignan's Institute of Information Technology, Visakhapatnam
9	DR. G T NAIDU	Professor	Dr. Lankepalli Bullayya College of Engineering, Visakhapatnam
10	S SHAMEEM BANU	Assistant Professor	JNTU Kakinada
11	A BHARAVI	Associate Professor	VITAM, Visakhapatnam
12	GEORGE VINCENT JASMINE	Assistant Professor	Raghu Engineering, College, Visakhapatnam

13	NANDI SUNIL	Assistant Professor	GITAM, Visakhapatnam
14	B VENKATA RAMANA MURTHY	Assistant Professor	BABA Institute of Technology and Science
15	DR. N VICTOR BABU	Professor	BABA Institute of Technology and Sciences, Visakhapatnam
16	M PAVAN KUMAR	Assistant Professor	SVP Engineering College, Visakhapatnam
17	V BHARGAVI	Assistant Professor	VTEC Narava, Visakhapatnam
18	P PERUMAL SREENATH	Assistant Professor	SVP Engineering College, Visakhapatnam
19	DR. HARI KRISHNA KARANAM	Professor	Sanketika Vidya Parishad Engineering College
20	REDDI DURGA PRASAD	Assistant Professor	Swamy Vivekananda Engineering College
21	P SUMANJALI	Assistant Professor	Raghu Institute of Technology, Visakhapatnam
22	MAMIDI SAMUEL	Assistant Professor	Raghu Institute of Technology
23	S SRAVANTI	Assistant Professor	VITAM, Visakhapatnam
24	D SRINIVASA RAO	Assistant Professor	VITAM, Visakhapatnam
25	KOPISETTI LOVA RAJU	Assistant Professor	VITAM, Visakhapatnam
26	PATRI HANITHA	Assistant Professor	VITAM, Visakhapatnam
27	CH SHILPA	Assistant Professor	Dr. LankapalliBullayya College of Engineering (for Women)
28	G GIRIDHAR	Assistant Professor	Dr. LankapalliBullayya College of Engineering (for Women)
29	P J D ANJANEYULU	Assistant Professor	DNR College of Engineering & Technology
30	PARIMI PERUMAL SREENATH	Assistant Professor	SVP Engineering College, Visakhapatnam
31	GANESH NAIDU GOPU	Assistant Professor	PACE Institute of Technology and Sciences, Ongole
32	SATYANARAYANA DUTTADA	Assistant Professor	Sai Institute of Technology and Engineering

33	G HIMALA KUMARI	Assistant Professor	Assistant Professor, SIVANI College of Engineering, Etcherla, Srikakulam.
34	GADI PARASURAM	Assistant Professor	Assistant Professor, SIVANI College of Engineering, Etcherla, Srikakulam.
35	DR. R MAHESWARAN	Associate Professor	MVGR College of Engineering, Vizianagaram
36	DR. K RAJESWARA RAO	Professor	MVGR College of Engineering, Vizianagaram
37	DR. PARTHEEPAN GANESAN	Associate Professor	MVGR College of Engineering, Vizianagaram
38	B JAGADEESH	Assistant Professor	MVGR College of Engineering, Vizianagaram

5. PHOTOGRAPHS





3.3.2 Details of Workshops / Seminars During the year 2020

Year	Name of the workshop/ seminar	Number of Participants	Date From – To
2020	Water Distribution Network Modeling using EPANET	42	6-2-2020 - 8-2-2020

REPORT ON WORKSHOP ON EPANET 2020

1. ABOUT THE ACTIVITY

EPANET is a computer program that performs extended period simulation of hydraulic and water quality behaviour within pressurized pipe networks. A network consists of

pipes, nodes (pipe junctions), pumps, valves and storage tanks or reservoirs. EPANET tracks the flow of water in each pipe, the pressure at each node, the height of water in each tank, and the concentration of a chemical species throughout the network during a simulation period comprised of multiple time steps. EPANET is designed to be a research tool for improving our understanding of the movement and fate of drinking water constituents within distribution systems.

At present, this EPANET is not included in UG curriculum. In view of the above, a three day workshop for under graduate students is proposed to be conducted by the department of Civil Engineering.

2. RESOUCEPERSONS

- a. Dr.S.Chandramouli, Professor, CIVIL ENGINEERING DEPARTMENTMVGR
College ofEngineering
- b. Mr Kalyan AVS, Asst.Professor, CIVIL ENGINEERING DEPARTMENTMVGR
College ofEngineering

3. PROGRAMSCHEDULE

Day-1(06-02-2020)	
Time	Topics to be covered
9:30 to 10:00	Registration
10:00-11:00	Inaugural function including high tea
11:00-1:00	Lecture-1 on Basic principles and methods of analysis of water distribution networks
1:00-2:00	Lunch

2:00- 4:00	Lecture-2: Overview of EPANET
Day-2 (07-02-2020)	
Time	Topics to be covered
9:30 to 11:15	Lecture-3: Analysis of water distribution network using EPANET
11:15-11:30	Tea Break
11:30-1:00	Practice session on Analysis of water distribution network using EPANET
1:00-2:00	Lunch Break
2:00- 4:00	Practice session on Analysis of water distribution network using EPANET
Day-3 (08-02-2020)	
9:30 to 11:15	Practice session on Analysis of water distribution network using EPANET
11:15-11:30	Tea Break
11:30-1:00	A small Project on modelling of water distribution network using EPANET
1:00-2:00	Lunch Break
2:00- 3:00	Evaluation of Project Reports and conducting objective type test
3:00-4:00	Valedictory Function

4. LIST OF PARTICIPANTS

Sl.No.	Name	Institution
1	NIKHIL KUMAR	GITAM University
2	VANUM HEMANTH	GITAM University
3	S.SAI THARUN	GITAM University
4	GAURAV SODHANI	GITAM University
5	ROHITH ARASADA	GITAM University
6	GRANDHI ABHINAV	GITAM University
7	CHARAN SURYA NIKHIL KILANA	GITAM University

8	ALLU VASAVI	MVGR College of Engineering
9	PALLA SAI PRASAD	MVGR College of Engineering
10	SAI SANJAY VADIGE	MVGR College of Engineering
11	MAMIDI LOKESH	MVGR College of Engineering
12	M.KANAKA MAHA LAKSHMI	MVGR College of Engineering
13	BOYA PAVAN KUMAR	MVGR College of Engineering
14	SOMBARKI NAGA RAJU	MVGR College of Engineering
15	PAKKI SAI ASRITH	MVGR College of Engineering
16	P. YESESWINI GAYATHRI	MVGR College of Engineering
17	YEDLA PRUDVITEJA	MVGR College of Engineering
18	PENTA VAMSI KRISHNA	MVGR College of Engineering
19	MOODI RACHANA	MVGR College of Engineering
20	KOLLI SRAVAN KUMAR	MVGR College of Engineering
21	M.HEMANTH KUMAR	MVGR College of Engineering
22	ADARI KAVITHA	MVGR College of Engineering
23	ASVS CHANDRA SEKHAR	MVGR College of Engineering
24	ALAJANGI KISHORE	MVGR College of Engineering
25	CHEEPURUPALLI HARI PRASAD	MVGR College of Engineering
26	P MANOJ HOTHRA	MVGR College of Engineering
27	YERRA HEMANTH	MVGR College of Engineering
28	KIRLA BHASKARA RAO	MVGR College of Engineering

29	VVV SATYANARAYANA SWAMY	MVGR College of Engineering
30	POTUNURU NARASIMHA RAO	MVGR College of Engineering
31	RAKESH ROSHAN SUGGU	MVGR College of Engineering
32	GEDDA SAMBHAVI PRIYA	MVGR College of Engineering
33	CHAKKA TANUSHA	MVGR College of Engineering
34	MOUNKA GULLIPALLI	MVGR College of Engineering
35	MUKKU JYOTHSNA	MVGR College of Engineering
36	DUBBA HARIKA	MVGR College of Engineering
37	KUPPILI SHIRISHA	MVGR College of Engineering
38	GONGADA THULASI	MVGR College of Engineering
39	BSREEVIDYA	MVGR College of Engineering
40	DHAVALA VENKATESH	MVGR College of Engineering
41	KARIBUGATA JYOTHSNA	MVGR College of Engineering
42	G S RATNA SAGAR	MVGR College of Engineering

5. PHOTOGRAPHS

