



3.3.1.

Institution has created an eco-system for innovations, creation and transfer of knowledge supported by dedicated centers for research, entrepreneurship, community orientation, Incubation etc...

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INNOVATION AND INCUBATION

POLICY



MAHARAJ VIJAYARAM GAJAPATHI RAJ

COLLEGE OF ENGINEERING (A)

**VIJAYARAM NAGAR CAMPUS, CHINTALAVALLASA
VIZIANAGARAM - 535005**

PREAMBLE

MVGR has established a Centre for Innovation (CFI) in order to promote informal learning and foster innovation and invention in technology, with a focus on technologies aimed at contributing positively to the environment and to the society.

CFI will be a forum for creative output of the budding engineers and provide students the necessary platform for realizing their ideas. The final objective is to create a great workspace with ample guidance from faculty where student innovators can work on their ideas. It is hoped that in the long run, CFI will evolve into a hub which encourages thinking and provokes student collaborative work to generate novel ideas leading to startups, successful business units and patented products.

MVGR will offer seed funding to individual students or student groups (not exceeding 3 members per group with one student acting as the lead member) to work on novel/innovative ideas that have potential for leading to successful startup units or patentable products. Funding will be offered in 2 categories with details of grant as given below:

CATEGORY 1: PILOT PROTOTYPE

- Grants under this category are intended to encourage student(s) to come up with any innovative idea in any field of engineering and management.
- The student(s) shall submit an idea in the prescribed format detailing the objective of work, expected outcomes, budget requirements with proper justification and work plan.
- Proposals will be reviewed with the help of a committee comprising of head of the department to which the lead student belongs along with 3 senior faculty members and the department R&D member.
- The committee will submit their recommendations to the Principal for sanction
- Funding under this category will be limited to Rs. 5000/- per idea subject to the financial policies of the institute

CATEGORY 2:

- Grants under this category are intended to encourage students to come up with any innovative idea in any field of engineering and management. Preference will be given to interdisciplinary projects and projects where significant detailing has been carried out and initial pilot prototype has already been worked upon.




PRINCIPAL
MVGR College of Engineering (A)
VIZIANAGARAM-535005

- The student(s) shall submit an idea in the prescribed format detailing the objective of work, expected outcomes, budget requirements with proper justification and work plan.
- Proposals thus sanctioned under this category will be subjected to a two phase evaluation/review process wherein the proposals are initially scrutinized by a screening committee at the department level (composition as mentioned above).
- In case of interdisciplinary projects, the proposal shall be submitted to the lead student's head of department who will be the chairman of the screening committee. The review committee shall also include such senior faculty members from other departments as deemed necessary by the concerned head of department
- All proposals cleared by the screening committee shall be subjected to final review by an apex committee at the central level.
- The apex committee shall consist of the following members:
 - Principal – Chairman of the Apex Committee
 - Vice Principal (Acad) – Member
 - Dean (Faculty Development) – Member
 - Dean (R&D) – Member Convenor
 - Dean (Finance) – Member
 - Dean (Quality Assurance) – Member
 - Head of Department – Chairman of Screening Committee
- Proposals shall be evaluated purely on the grounds of technical soundness, novelty, feasibility, and commercial viability.

TERMS AND CONDITIONS

- The duration of the project shall be one year from the date of sanction and the students are requested to provide an activity report and a financial review every 3 months (for projects under Category 2 and every 6 months for projects under Category 1).
- In the case of failure to complete the project, the student(s) shall reimburse the sum received or in proportion to the degree of completion of the project.
- Applications shall be duly filled and submitted in to the respective head of department. Any application which is incompletely filled shall not be considered for scrutiny.
- Applications for support will be accepted twice every year at the beginning of each semester.
- All such call for applications will have a deadline which will be intimated to all departments. Applications received after the deadline will not be considered for scrutiny in that semester and may be resubmitted during the next call for applications.




PRINCIPAL
 MVGR College of Engineering
 VIZIANAGARAM

PATENTS

| Sl | Title of patent | Faculty | Application no: | Year | Status |
|-----------|---|--------------------|-------------------------|-------------|---------------|
| 1 | Geo Polymer Concrete Composition Using Quarry Dust and Contrived Aggregates | Dr P Sudheer | 202041035216 | 2020 | Published |
| 2 | A Contrived Aggregate Composition for Concrete and Equipment for its Preparation | Dr P Sudheer | 202041035217 | 2020 | Published |
| 3 | Artificial Intelligence Based automated Music Composing Model | Dr P Srinivasa Rao | 201941022847 | 2019 | Published |
| 4 | Wearable device to monitor dehydration | Dr P Srinivasa Rao | 201941013991 | 2019 | Published |
| 5 | Hybrid Concrete Composition | Dr P Sudheer | 201941011593 | 2019 | Published |
| 6 | Hybrid Mortar Composition | Dr P Sudheer | 201941011594 | 2019 | Published |
| 7 | A Modified Bow-Tie Slotted Circular Patch Antenna | Dr R Ramana Reddy | 201741034823 | 29.09.2017 | Published |
| 8 | A Quad-band Asymmetric Dual L-Slot fed Dielectric Resonator Antenna (DRA) with Circularly Polarized Bands | Dr R Ramana Reddy | 201741035252 | 05.10.2017 | Published |
| 9 | Curvy Rectangular Slotted Substrate Integrated Cylindrical DRA with Wide CP Bandwidth and Enhanced Gain | Dr R Ramana Reddy | 201741035257 | 05.10.2017 | Published |
| 10 | A Compact Hexagonal Triangular Fractal Antenna for Wideband Applications | Dr R Ramana Reddy | 201741035252A | 22-12-2016 | Published |
| 11 | A New PCB Based Antenna for IoT Applications | Dr R Ramana Reddy | 201641043764A | 22-12-2016 | Published |
| 12 | Multipurpose Modular Semi-Autonomous Underwater Platform for Maintenance, Surveillance and Reconnaissance | Mr K Praveen | TEMP/E-1/13660/2018-CHE | 04.04.18 | Published |

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202041035216 A

(19) INDIA

(22) Date of filing of Application :15/08/2020

(43) Publication Date : 04/09/2020

(54) Title of the invention : GEO POLYMER CONCRETE COMPOSITION USING QUARRY DUST AND CONTRIVED AGGREGATES

(51) International classification :C04B26/02
(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(72)Name of Inventor :

1)Dr.Sudheer Ponnada

2)Dr.Partheepan Ganesan

3)Dr.P.Markandeya Raju

4)Dr.S.S.S.V.Gopala Raju

(57) Abstract :

ABSTRACT: Title: Geo Polymer Concrete Composition using Quarry Dust and Contrived Aggregates The present disclosure proposes a geo polymer concrete composition that utilizes a contrived coarse aggregate and quarry dust as fine aggregate. The geo polymer concrete composition comprises contrived coarse aggregate made of fly ash and thermosetting polymer, quarry dust as a fine aggregate, fly ash, GGBS, sodium Hydroxide (NaOH), and sodium silicate (Na₂SiO₃). The proposed concrete composition eliminates the problem of disposal of wastes from industries by converting wastes such as fly ash, quarry dust and thereof as resources for concrete preparation. The cost of concrete is reduced by utilizing industrial waste as resources and thereby provides wide range of economic and environmental benefits.

No. of Pages : 12 No. of Claims : 7

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202041035217 A

(19) INDIA

(22) Date of filing of Application :15/08/2020

(43) Publication Date : 04/09/2020

(54) Title of the invention : A CONTRIVED AGGREGATE COMPOSITION FOR CONCRETE AND EQUIPMENT FOR ITS PREPARATION

| | |
|---|--------------|
| (51) International classification | :C09K11/7774 |
| (31) Priority Document No | :NA |
| (32) Priority Date | :NA |
| (33) Name of priority country | :NA |
| (86) International Application No | :NA |
| Filing Date | :NA |
| (87) International Publication No | : NA |
| (61) Patent of Addition to Application Number | :NA |
| Filing Date | :NA |
| (62) Divisional to Application Number | :NA |
| Filing Date | :NA |

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2)Dr.Partheepan Ganesan

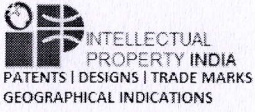
3)Dr.P.Markandeya Raju

4)Dr.S.S.S.V.Gopala Raju

(57) Abstract :

ABSTRACT: Title:A Contrived Aggregate Composition for Concrete and Equipment for Its Preparation Thereof The present disclosure proposes a contrived aggregate composition that utilizes industrial disposed waste materials as raw materials for concrete. The present invention provides a contrived coarse aggregate that is prepared using a specially designed pressing equipment. The coarse aggregate composition comprises a mixture of thermosetting polymer and fly ash that provides best workability. The proposed coarse aggregate provides desired strength with minimum effect on the environment through minimal mining of natural resources. The coarse aggregate aids to provide concrete with good compressive, impact and crushing strength, also less water absorption and self-weight when compared to concrete with conventional coarse aggregates.

No. of Pages : 22 No. of Claims : 7



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

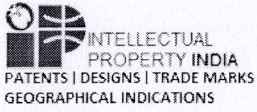
| | |
|----------------------------------|---|
| APPLICATION NUMBER | 201941022847 |
| APPLICATION TYPE | ORDINARY APPLICATION |
| DATE OF FILING | 10/06/2019 |
| APPLICANT NAME | MVGR College of Engineering (Autonomous) |
| TITLE OF INVENTION | ARTIFICIAL INTELLIGENCE BASED AUTOMATED MUSIC COMPOSING MODEL |
| FIELD OF INVENTION | COMPUTER SCIENCE |
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| PRIORITY DATE | NA |
| REQUEST FOR EXAMINATION DATE | -- |
| PUBLICATION DATE (U/S 11A) | 02/08/2019 |

Application Status

APPLICATION STATUS

Application Published

[View Documents](#)



Controller General of Patents, Designs and Trademarks
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry

Application Details

| | |
|----------------------------------|--|
| APPLICATION NUMBER | 201941013991 |
| APPLICATION TYPE | ORDINARY APPLICATION |
| DATE OF FILING | 08/04/2019 |
| APPLICANT NAME | Dr.P.Srinivasa Rao |
| TITLE OF INVENTION | WEARABLE DEVICE TO MONITOR DEHYDRATION |
| FIELD OF INVENTION | BIO-MEDICAL ENGINEERING |
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| PRIORITY DATE | NA |
| REQUEST FOR EXAMINATION DATE | -- |
| PUBLICATION DATE (U/S 11A) | 26/04/2019 |

Application Status

| | |
|--------------------|------------------------------|
| APPLICATION STATUS | Application Published |
|--------------------|------------------------------|

[View Documents](#)

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201941011593 A

(19) INDIA

(22) Date of filing of Application :26/03/2019

(43) Publication Date : 02/10/2020

(54) Title of the invention : HYBRID CONCRETE COMPOSITION

| | | |
|---|---|--|
| (51) International classification | :C04B0028020000, E01C0007140000, C04B0028240000, B32B0005260000, E02B0003060000 | (71)Name of Applicant : 1)MVGR College of Engineering (Autonomous) Address of Applicant :Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram Andhra Pradesh India |
| (31) Priority Document No | :NA | (72)Name of Inventor : 1)Dr.Sudheer Ponnada |
| (32) Priority Date | :NA | |
| (33) Name of priority country | :NA | |
| (86) International Application No | :NA | |
| Filing Date | :NA | |
| (87) International Publication No | : NA | |
| (61) Patent of Addition to Application Number | :NA | |
| Filing Date | :NA | |
| (62) Divisional to Application Number | :NA | |
| Filing Date | :NA | |

(57) Abstract :

Title: Hybrid Concrete Composition The present disclosure proposes a hybrid concrete composition which can be used in structures of coastal zones. In specific, the hybrid concrete composition is prepared by mixing numerous combinations of innovative composite mortar (i.e. fly ash, quarry dust with design percentages of thermosetting polymer) and with conventional coarse aggregates. The hybrid composite concrete composition is capable of protecting coastal structures from degradation (corrosion and erosion). The hybrid concrete composition allows attaining high strength, durable nature, resistant against sea water and also has better corrosion resistant. The hybrid concrete composition has improved economic benefit in major applications such as rehabilitation and retrofitting of structures.

No. of Pages : 16 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201941011594 A

(19) INDIA

(22) Date of filing of Application :26/03/2019

(43) Publication Date : 02/10/2020

(54) Title of the invention : HYBRID MORTAR COMPOSITION

(51) International classification :C04B0028240000,
E02B0003060000,
E02B0003040000,
C08G0059560000,
C04B0111230000

(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(72)**Name of Inventor :**
1)Dr.Sudheer Ponnada

(57) Abstract :

Title: Hybrid Mortar Composition The present disclosure proposes a hybrid mortar composition which can be used in structures of coastal zones. In specific, the hybrid mortar composition is prepared by mixing combinations of fly ash, quarry dust and with design percentages of epoxy resin. The hybrid mortar composition is capable of protecting coastal structures from degradation (corrosion and erosion). The hybrid mortar composition allows attaining high strength, durable nature, resistant against sea water and also has better corrosion resistant. The hybrid mortar composition has improved economic benefit in major applications such as rehabilitation and retrofitting of structures.

No. of Pages : 14 No. of Claims : 5

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201741034823 A

(19) INDIA

(22) Date of filing of Application :30/09/2017

(43) Publication Date : 23/03/2018

(54) Title of the invention : A MODIFIED BOW-TIE SLOTTED CIRCULAR PATCH ANTENNA

| | | |
|---|--|--|
| (51) International classification | :H01Q1/48; H01Q13/10; H01Q21/065 | (71)Name of Applicant : 1)Maharaj Vijayaram Gajapathi Raj College of Engineering (Autonomous) Address of Applicant :Vijayaram Nagar campus, Chintalavalasa, Vizianagaram, Andhra Pradesh 535005 . Andhra Pradesh India |
| (31) Priority Document No | :NA | (72)Name of Inventor : |
| (32) Priority Date | :NA | 1)Dr. Ragipindi Ramana Reddy |
| (33) Name of priority country | :NA | 2)Darimireddy Naresh Kumar |
| (86) International Application No | :NA | |
| Filing Date | :NA | |
| (87) International Publication No | : NA | |
| (61) Patent of Addition to Application Number | :NA | |
| Filing Date | :NA | |
| (62) Divisional to Application Number | :NA | |
| Filing Date | :NA | |

(57) Abstract :

Title: A Modified Bow-Tie Slotted Circular Patch Antenna The present invention provides asymmetric modified Bow Tie (ABT) and symmetric modified bow-tie slotted patch antennas. The patch antenna provides a resonant mode at a desired frequency. The modified bow-tie slot is shaped by combining the portion of a trapezoid and a semi-ellipse arranged geometrically to ensure circular polarization. The invention proposes a circular patch antenna with different dimensions of 40 X 40 mm² for asymmetric and symmetric slotted antennas. A feed port is provided on the bottom of the ground plane to feed the circular patch antenna through a feed line. ABT slotted circular patch offers 10 dB Return Loss (RL) bandwidth of 350MHz with CP, and 3dB AR bandwidth of 100MHz with a peak gain of 5dBi. SBT slotted patch provides 10dB bandwidth of 530MHz with CP, 3dB AR bandwidth of 100MHz with a peak gain of 5.1dBi. The proposed antennas are suitable for S-band applications. The scaled up symmetric bow tie SBT-CSSP (50mm X 50mm) version provides 10dB return loss (RL) bandwidth of 340MHz (2390MHz-2730MHz) with circular polarization (CP), 3dB AR bandwidth of 80MHz with a gain of 5dBi and the scaled down symmetric bow tie SBT-CSSP (30mm X 30mm) version provides 10dB return loss (RL) bandwidth of 710MHz (4800MHz-5510MHz) with circular polarization (CP), 3dB AR bandwidth of 180MHz with a gain of 5.25dBi. The scaled versions are suitable for IEEE 802.11a WLAN (2.4GHz), ISM (2.4-2.483GHz) and IEEE 802.11ac (5GHz) applications. The measured and simulation results are in close agreement. The small deviations in practical results when compared to simulation results are attributed to fabrication tolerances, which are not considered in the process of simulation.

No. of Pages : 31 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201741035252 A

(19) INDIA

(22) Date of filing of Application :05/10/2017

(43) Publication Date : 23/03/2018

(54) Title of the invention : A QUAD-BAND ASYMMETRIC DUAL L SLOT FED DIELECTRIC RESONATOR ANTENNA (DRA) WITH CIRCULARLY POLARIZED BANDS

(51) International classification

:H01Q1/00;
H01Q1/24;

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

Filing Date

:NA

(87) International Publication No

: NA

(61) Patent of Addition to Application Number

:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

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1)Dr. Ragipindi Ramana Reddy

2)Darimireddy Naresh Kumar

(57) Abstract :

Title: A Quad-band Asymmetric Dual L Slot fed Dielectric Resonator Antenna (DRA) with Circularly Polarized Bands The present invention provides a quad-band asymmetric slotted cylindrical dielectric resonator with dual circularly polarized bands. The dielectric resonator antenna comprising a cylindrical dielectric resonator to provide a circular polarization at a predetermined frequency bands with dual asymmetric L slots is arranged geometrically to ensure circular polarization. A substrate is integrated between the ground plane and dielectric resonator and a feed port to provide or transfer energy to cylindrical dielectric resonator. The proposed DRA model radiates at four bands (5-5.3GHz, 6.25-6.5GHz, 7-8.3GHz and 9.8-11GHz) with a gain of 5.5dBi, 5.1dBi, 6.1dBi and 7.8dBi respectively and dual CP bands at 7.8GHz and 10.35GHz are obtained with 10dB return loss bandwidth of 1.3GHz and 1.2GHz. The proposed DRA is suitable for different wireless (WiFi-5GHz, WLAN-5.2GHz/5.5GHz and WiMax-5.8GHz) applications in communication and X-band (8-12.5GHz) applications such as Military mobiles (Ships and Aircrafts) and radio relays and thereof.

No. of Pages : 29 No. of Claims : 9

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201741035257 A

(19) INDIA

(22) Date of filing of Application :05/10/2017

(43) Publication Date : 23/03/2018

(54) Title of the invention : CURVY RECTANGULAR SLOTTED SUBSTRATE INTEGRATED CYLINDRICAL DRA WITH WIDE CP BANDWIDTH AND ENHANCED GAIN

(51) International classification :H01Q9/0485;
H01Q9/065
(31) Priority Document No :NA
(32) Priority Date :NA
(33) Name of priority country :NA
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(72)Name of Inventor :
1)Dr. Ragipindi Ramana Reddy
2)Darimireddy Naresh Kumar

(57) Abstract :

Title: Curvy Rectangular Slotted Substrate Integrated Cylindrical DRA with Wide CP Bandwidth and Enhanced Gain The present invention provides a curvy rectangular slotted cylindrical DRA. The dielectric resonator antenna comprises a cylindrical dielectric resonator having dimensions for providing a resonant mode at desired frequencies and having four independent slots with each slot being curvy rectangular in shape and which is geometrically arranged to ensure circularly polarization. The invention proposes two DRA models with different dimensions of 50 X 50 mm² and 25 X 25 mm² and operatively coupled with the cylindrical dielectric resonators. A probe feed is provided on the bottom of the ground plane to feed the cylindrical dielectric resonator antenna. From the results it is evident that, DRA with higher dimension having a wide bandwidth of 55% (4.14GHz to 7.31GHz) with CP and 3dB AR bandwidth of 38% (4.82GHz to 7.07GHz) with a peak gain of 6dBi. Scaled down version of the DRA provides an impedance bandwidth of 57.5% (7.34GHz to 12.94GHz) with CP, maximum 3dB AR bandwidth of 0.76GHz with a gain of 5.52dBi. The minimum AR values obtained for scaled down version is 0.33dB at 7.94GHz and 0.07dB at 11.65GHz. The dielectric resonator antenna is suitable for commercial wireless (WiFi-5GHz, WLAN-5.2GHz/5.5GHz and WiMax-5.8GHz) communication, X-band (8-12.5GHz) applications such as military mobiles (Ships and Aircrafts) and radio relays and thereof.

No. of Pages : 31 No. of Claims : 8

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201641043763 A

(19) INDIA

(22) Date of filing of Application :22/12/2016

(43) Publication Date : 23/03/2018

(54) Title of the invention : A COMPACT HEXAGONAL-TRIANGULAR FRACTAL ANTENNA FOR WIDEBAND APPLICATIONS

| | | |
|---|---------------|--|
| (51) International classification | :H01Q 1/00 | (71)Name of Applicant : 1)MVGR College of Engineering (Autonomous) Address of Applicant :MVGR campus, Chintalavalasa, Vizianagaram, Andhra Pradesh, India-535005 Andhra Pradesh India |
| (31) Priority Document No | :NA | |
| (32) Priority Date | :NA | |
| (33) Name of priority country | :NA | |
| (86) International Application No | :NA | (72)Name of Inventor : |
| Filing Date | :NA | 1)Dr. Ragipindi Ramana Reddy |
| (87) International Publication No | : NA | 2)Darimireddy Naresh Kumar |
| (61) Patent of Addition to Application Number | :NA | |
| Filing Date | :NA | |
| (62) Divisional to Application Number | :NA | |
| Filing Date | :NA | |

(57) Abstract :

Title: A Compact Hexagonal-Triangular Fractal Antenna for Wideband Applications The present invention proposes a compact hexagonal-triangular fractal antenna for wideband applications such as defence and aerospace communication systems, wireless applications such as WLAN, Wi-Fi, UWB, and X-Band etc. The small sized fractal antenna comprises of hexagonal rings where the sides of the rings are connected by triangular elements and a feeding means is connected to the hexagonal rings. A triangular slotted symmetrical defective ground structure (DGS) with a recess at the center is formed on other side of the substrate to attain a wide bandwidth frequency ranging from 3GHz to 25.2GHz with an offered bandwidth of 22.2GHz. The fractal antenna works at different frequencies for each step of frequency iteration made from hexagonal rings and determines the voltage standing wave ratio (VSWR) and return losses for each variation of frequencies. The radiation produced by the antenna is distributed in symmetric patterns to achieve wideband characteristics.

No. of Pages : 29 No. of Claims : 8

(12) PATENT APPLICATION PUBLICATION

(21) Application No.201641043764 A

(19) INDIA

(22) Date of filing of Application :22/12/2016

(43) Publication Date : 23/03/2018

(54) Title of the invention : A NEW PCB BASED ANTENNA FOR IOT APPLICATIONS

(51) International classification

:H01Q

1/00

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

Filing Date

:NA

(87) International Publication No

:NA

(61) Patent of Addition to Application Number

:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

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2)Dr. Shaik Mastan Vali

3)Baipalli Vallab Rao

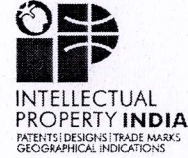
(57) Abstract :

Title: A New PCB Based Antenna for IoT Applications The present invention proposes a PCB based antenna for IoT applications. The printed circuit board (PCB) based antenna is a small sized antenna which works in sub 1GHz frequency. The designed helical structured antenna is attached to a printed circuit board (PCB) and occupies a diminished space on the PCB. The helical structured antenna covers a variety of communication bands for features such as M2M communications, Internet of Things (IoT), Bluetooth low energy, 6 LoWPAN, IEEE 802.15.4MAC architectures, low power consumption and thereof. The PCB based antenna is designed with a reduced dimension at low frequency on the PCB substrate with a bandwidth of 100 MHz ranging from 910 MHz to 1010 MHz and total gain of 2.90dBi.

No. of Pages : 18 No. of Claims : 9



सत्यमेव जयते
G.A.R.6
[Sec Rule 22(1)]
RECEIPT



Controller General of Patents, Designs & Trade
Marks

Docket No 26680

Date/Time 2018/04/06 15:21:01

To
SANDIP KUMAR CHAKRABORTY

UserId: hi2sandip

8-7-33/1 RR Nagar, Old Bowenpally,
Secunderabad, Pin: 500011, Telangana

CBR Detail:

| Sr. No. | Ret. No./Application No. | App. Number | Amount Paid | C.B.R. No. | Form Name | Remarks |
|---------|--------------------------|-------------------------|-------------|------------|-----------|--|
| 1 | 201841013180 | TEMP/E-1/13660/2018-CHE | 1600 | 9449 | FORM 1 | MULTIPURPOSE MODULAR SEMI-AUTONOMOUS UNDERWATER PLATFORM FOR MAINTENANCE, SURVEILLANCE AND RECONNAIS |

| TransactionID | Payment Mode | Challan Identification Number | Amount Paid | Head of A/C No |
|---------------|----------------------|-------------------------------|-------------|------------------|
| N-0000363713 | Online Bank Transfer | 02806340604201850391 | 1600.00 | 1475001020000001 |

Total Amount : ₹ 1600

Amount in Words: Rupees One Thousand Six Hundred Only

Received from SANDIP KUMAR CHAKRABORTY the sum of ₹ 1600 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

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Research Centre recognitions of various Departments

| | Dept | 2015-16 | 2016-17 | 2017-18 | 2018-19 | 2019-20 |
|---|-------------|---------|---------|---------|---------|---------|
| 1 | MEC | YES | YES | YES | | YES |
| 2 | ECE | YES | | | | |
| 3 | CSE & IT | YES | | YES | YES | |
| 4 | EEE | | | | YES | YES |
| 5 | CIV | | | YES | YES | |
| 6 | CHE | YES | YES | YES | | |
| 7 | MBA | | | | | |
| 8 | MAT | | | YES | YES | |

Note:

1. YES means the Department is recognised as Research Centre.
2. All Ph.D. holders are eligible to act as research supervisors during the period of recognition
3. Faculty already guiding Ph.D. scholars are considered as research supervisors irrespective of the status of research centre recognition



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Mechanical Engineering

MVGR College of Engineering (A)
Chintalavalasa
Vizianagaram-535 005

as a research centre

for the academic years
2019-20 & 2020-21

Kakinada
05th November, 2019



U. S. S.
Registrar
REGISTRAR
J.N.T. University Kakinada
KAKINADA-533 003.



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Electrical and Electronics Engineering
MVGR College of Engineering (A)
Vizianagaram

as a research centre

for the academic years
2018-19 & 2019-20

Kakinada
16th October, 2018



Uall
Registrar
REGISTRAR
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KAKINADA-533 003



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Computer Science and Engineering
MVGR College of Engineering Vizianagaram

as a research centre

for the academic years
2017-18 & 2018-19

Kakinada
25th April, 2017

Ce. S. Reddy
Registrar



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Civil Engineering
MVGR College of Engineering Vizianagaram

as a research centre

for the academic years
2017-18 & 2018-19

Kakinada
25th April, 2017

Ce. S. S. S.
Registrar



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Mathematics
MVGR College of Engineering, Vizianagaram

as a research centre

for the academic years
2017-18 & 2018-19

Kakinada
23rd June, 2017

10/1
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J.N.T. University Kakinada
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Department of Mechanical Engineering
MVGR College of Engineering, Vizianagaram

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for the academic years
2016-17 & 2017-18

Kakinada
15th February, 2017


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Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Chemical Engineering
MVGR College of Engineering, Vizianagaram

as a research centre

for the academic years
2016-17 & 2017-18

Kakinada
12th July, 2016

WM
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J.N.T. University Kakinada
KAKINADA-533 003



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Mechanical Engineering
Maharaj Vijayaram Gajapathi Raj
College of Engineering, Vizianagaram

as a research centre

for the academic years
2014-15 & 2015-16

Kakinada
4th February, 2014

WA
Registrar



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Electronics and Communication Engineering
Maharaj Vijayaram Gajapathi Raj
College of Engineering, Vizianagaram

as a research centre

for the academic years
2014-15 & 2015-16

Kakinada
15th February, 2014

WM
Registrar
REGISTRAR
J.N.T. University Kakinada
KAKIANADA-533 003



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Computer Science and Engineering
Maharaj Vijayaram Gajapathi Raj
College of Engineering, Vizianagaram

as a research centre

for the academic years
2014-15 & 2015-16

Kakinada
4th February, 2014

W.R.
Registrar



Jawaharlal Nehru Technological University, Kakinada
Kakinada – 533 003, Andhra Pradesh

recognizes

Department of Chemical Engineering
MVGR College of Engineering, Vizianagaram

as a research centre

for the academic years
2014-15 & 2015-16

Kakinada
17th August, 2014


Registrar
REGISTRAR
J.N.T. University Kakinada
KAKINADA-533 003.

Entrepreneurship Development Cell Facility, Management and Impact

- MVGR College of Engineering proposed to set up an ED cell within the campus. The proposal was successfully through the AICTE Norms, and has been approved (F.No: 8022/RID/EDC (71)/2008-09). Additionally, AICTE has extended funding of INR 7 Lakhs to the campus for the activities of the newly established ED Cell for the duration of three years beginning from April, 2009 and going through to April 2012.
- In line with the objectives of the EDC, specifically, incubation—as recommended by AICTE, the college has set up separate infrastructural facilities including seminar hall, systems, library exclusively housing literature relevant to entrepreneurship. Further, a committee at the institution level consisting of members of the faculty with aptitude from all the departments was constituted to periodically meet, discuss and recommend activities that would help the budding students equip themselves with information and knowledge related to entrepreneurship.
- The institution also constituted an Advisory board consisting of members drawn from District Industries Center, NABARD, MSME, APITCO Ltd., Lead Bank and Naval Science and Technological Laboratory, in addition to representatives from the institution. Since its inception, the cell effectively leveraged the services of various governmental and nongovernmental executives to contribute to EDC.

Objectives of the EDC:

- To create entrepreneurship awareness in students
- To develop and impart self-employment skills to rural educated youth
- To motivate students to make their own career path and create awareness on financial schemes of various agencies
- To organize entrepreneurship development programs
- To generate employment generators
- To encourage students to acquire entrepreneurship skills
- To support innovative ideas of students
- To assist students in translating their ideas into product patents
- To conduct Vocational training programs
- To arrange visits to medium and major industries

The members of the Cell:

| S.No. | Name of the Faculty | Designation | Department |
|-------|-----------------------|---------------------|------------|
| 1 | Mr.M.V.V. Bhanu | Coordinator | MBA |
| 2 | Mr.D. Raja Ramesh | Assistant Professor | ECE |
| 3 | Mr.Ch. Bhavani Sankar | Assistant Professor | EEE |
| 4 | Mr.G. Ravi Kishore | Assistant Professor | Chemical |
| 5 | Mr.D. Nagendra Kumar | Assistant Professor | IT |
| 6 | Dr. S.SrinivasaRao | Associate Professor | Mechanical |
| 7 | Ms. Y. Lalitha | Assistant Professor | MCA |
| 8 | Mr.M.ChandraSekhar | Assistant Professor | CSE |
| 9 | Mr.A.Vara Prasad | Assistant Professor | Civil |

Activities envisaged:

- To conduct entrepreneurship awareness/development programs on full time / part time basis for final year students, alumni, educated unemployed and working professionals.
 - To conduct special courses for fresh diploma and degree students from various disciplines for establishing an enterprise and its management
 - To support skill development activities particularly catering to specific areas of requirement in that region
 - To provide a platform to take up entrepreneurship as an alternative career
 - To identify and provide solution for the problems of small business management and entrepreneurs
 - To provide training and retraining of entrepreneurs through various programs
 - To arrange lectures by eminent person from SFI, DFC, SIDBI, NABARD
 - To organize meeting of funding agencies with trainees
 - To conduct entrepreneurship development programs
 - To organize expert talks with bankers and successful entrepreneurs
 - To offer skill development programs for students
- About 250 students drawn from various branches with an aptitude for Entrepreneurship preferably from business families were identified for the said benefit. This group of students has been facilitated exposure to the scheduled ED Cell activity for the last four years. The impact of the ED Cell activities is expected to promote the number of students preferring to set up their own businesses. Overall, the cell enables the students to dream big and work big.

Activities envisaged in last five years:

| S.No | Name of the Programme | Dates | Target Audience |
|------|--|---------------------------|-----------------|
| 1 | One day Entrepreneurship Development Program on "Startups & Business" | 5th Oct, 2018. | Students |
| 2 | TiE Impact Conference – "Developing Entrepreneurship and Enterprise in Educational Institutions" | 13th July, 2018 | Faculty |
| 3 | A Five Day Workshop on "METAMORPHOSIS" Launchpad program | 19th to 23rd Feb, 2018 | Students |
| 4 | A Two Day Workshop on "Entrepreneurship Skill Set" for all B.Tech 3rd year students by Mr.Praveen Alena, CEO, Ms.Sirisha, COO and Mr. Raghava, BDM – METAMORPHOSIS | 2nd and 3rd January, 2018 | Students |

| | | | |
|----|--|--|----------|
| 5 | Event "ABHYAAN" (Commination skills, Crisis management, Team playing skills, etc events) by Leadership Foundation | 4th November'2017 | Students |
| 6 | Event "ABHYAAN" (Commination skills, Crisis management, Team playing skills, etc events) by Leadership Foundation | 28th October'2017 | Students |
| 7 | ISB's Technology Entrepreneurship Program (TEP) - Idea to Market Boot Camp | 29 th & 30 th April'2017 | Students |
| 8 | Orientation on ISB Technology Entrepreneurship Program | 10 th Feb, 2017 | Students |
| 9 | Awareness program on ISB's Technology Entrepreneurship Program (TEP) | 21st March, 2016 | Students |
| 10 | Key Entrepreneurship 2nd round prep- talk | 25th Feb,2016 | Students |
| 11 | Venture Capitalist Entrepreneurship Awareness Session | 9th Feb'2016 | Students |
| 12 | Seminar on Start Ups by AP Smart Up Village CEO | 21st Jan'2016 | Students |
| 13 | EDC Idea Contest Competition organized by Walingkar, Bangalore | 18th Dec'2015 | Students |
| 14 | "Why Entrepreneurship" conducted by VITA | 11th Dec' 2015 | Students |
| 15 | Entrepreneurship- Key Competition conducted by 3 ORBS | 12th Oct'2015 | Students |
| 16 | EDC meeting with Sri.K.S.K.Prasad, Director, MSME & his team to discuss on various aspects on Entrepreneurship aspects | 8th Aug'2015 | Faculty |

Entrepreneurship Development Cell

MVGR College of Engineering (A), Vizianagaram

Activities Report Summary Sheet

About 250 students drawn from various branches with an aptitude for Entrepreneurship preferably from business families were identified. This group of students has been facilitated exposure to the scheduled ED Cell Activities like (Awareness Program, Skill Development Program, Workshops and FDP etc.) for the last five years.

Entrepreneurship Development Cell Activities of 2020:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|------------------------------------|---------------------|
| 1 | Awareness Programme | - |
| 2 | Skill Development Programme | - |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 0 |

Entrepreneurship Development Cell Activities of 2019:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|------------------------------------|---------------------|
| 1 | Awareness Programme | - |
| 2 | Skill Development Programme | - |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 0 |

Entrepreneurship Development Cell Activities of 2018:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|------------------------------------|---------------------|
| 1 | Awareness Programme | 1 |
| 2 | Skill Development Programme | - |
| 3 | Workshops | 2 |
| 4 | Faculty Development Program (FDP) | 1 |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2017:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 2 |
| 2 | Skill Development Programme | 2 |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2016:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 3 |
| 2 | Skill Development Programme | 1 |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2015:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 4 |
| 2 | Skill Development Programme | - |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2018:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 1 |
| 2 | Skill Development Programme | - |
| 3 | Workshops | 2 |
| 4 | Faculty Development Program (FDP) | 1 |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2018:

| S. No | Name of the Program |
|--------------|---|
| 1 | One day Entrepreneurship Development Program on “Startups & Business” for 3rd year B.Tech and 1 st year MBA students on 5 th Oct, 2018. |
| 2 | TiE Impact Conference – “Developing Entrepreneurship and Enterprise in Educational Institutions” on 13 th July, 2018. |
| 3 | A Five Day Workshop on “METAMORPHOSIS” Launchpad program conducted from 19 th to 23 rd Feb, 2018. |
| 4 | A Two Day Workshop on “Entrepreneurship Skill Set” for all B.Tech 3 rd year students by Mr.Praveen Alena, CEO, Ms.Sirisha, COO and Mr. Raghava, BDM – METAMORPHOSIS on 2 nd and 3 rd January,2018. |



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

Entrepreneurship Development Program on Startups-Reg

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

Fri, Oct 5, 2018 at 9:49 AM

To: "CSE HOD (Official)" <cs.mvgr@gmail.com>, "Chemical HOD (Official)" <chemhod.mvgr@gmail.com>, "Civil HOD (Official)" <civilhod@mvgrce.edu.in>, Civil Sai Deepak <deepak@mvgrce.edu.in>, "D Raja Ramesh (MVGR ECE)" <rajaramesh@mvgrce.edu.in>, "ECE HOD (Official)" <ecehod.mvgr@gmail.com>, "EEE HOD (Official)" <eeehod.mvgr@gmail.com>, "HOD (MVGR MechE)" <mechhod@mvgrce.edu.in>, HOD MVGR <hod.it.mvgr@gmail.com>, IT Satti Reddy <gsnreddy125@gmail.com>, "MBA HOD (Official)" <mbahod.mvgr@gmail.com>, "pavan_kmech@yahoo.com" <pavan_kmech@yahoo.com>, vijaya bhanu <vijibhanu@gmail.com>
Cc: Raju Kvl <Principal.mvgr@gmail.com>, VICE-PRINCIPAL ACADEMIC <vpac.mvgr@gmail.com>

Dear Sirs,

An EDP on Startups and business is scheduled today i.e. on 5th October 2018 for 3rd year BTech and 1st year MBA students.

Please find below the schedule

Venue: MBA Seminar Hall @ 2:00 pm

Target Audience: 1st year MBA students and 3rd year students of BTech interested in Entrepreneurship.

Note: Please identify the students and make them attend the program along with ED Cell members.

Thanks & Best Regards

Dr.M.Sunil Prakash ME, PhD

Dean-Training & Placements

MVGR College of Engineering (Autonomous)

Chinthalavalasa

Vizianagaram-535005

Land Line: 08922-241763

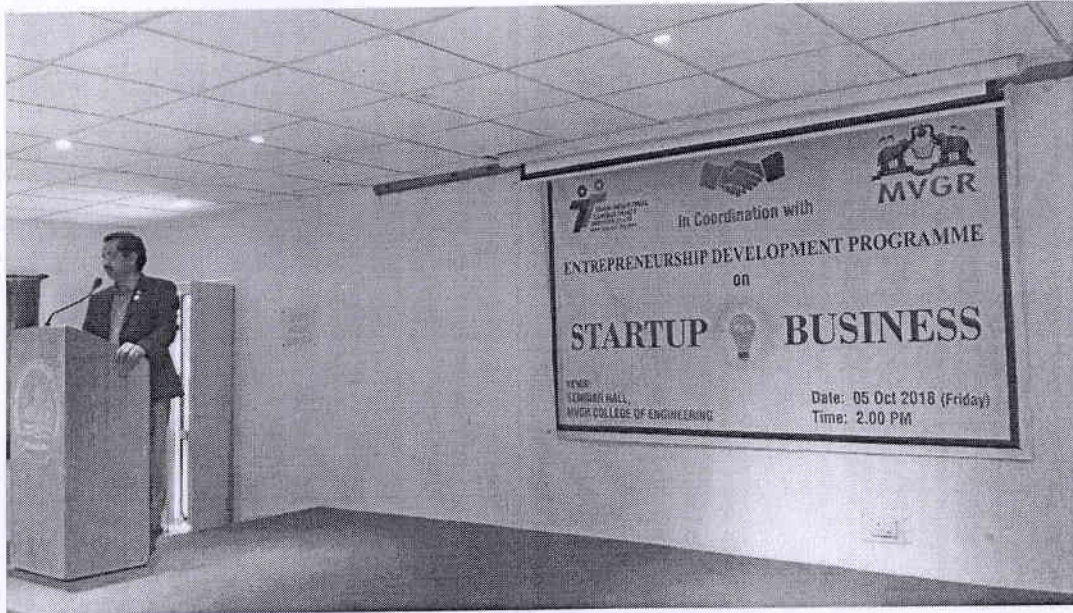
08922-241732 Extn: 621

Mobile: +91-99850-93219

Email Id: deantp@mvgrce.edu.in

Website: www.mvgrce.edu.in

An Entrepreneurship Development Program on "Startups & Business" on 5th Oct, 2018.



Venue: MBA Seminar Hall (@2:00 PM)



Ravi kiran varma P <ravikiranvarmap@gmail.com>

Fwd: FW: TIE Impact Conference - "Developing Entrepreneurship and Enterprise in Educational Institutions" (13th July 2018 in Visakhapatnam) (At Vizag Novotel)

Surya Narayana <suryanarayanaundavalli@gmail.com>
To: ravikiranvarmap@gmail.com

Thu, Jul 5, 2018 at 4:59 PM

To
Mrs. Anura Sankar
11/7/18

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

From: Sravani Polina <ad-angels@amaravati.tie.org>

Date: Thu, 5 Jul 2018, 16:42

Subject: FW: TIE Impact Conference - "Developing Entrepreneurship and Enterprise in Educational Institutions" (13th July 2018 in Visakhapatnam)

To: <suryanarayanaundavalli@gmail.com>

Note: There is no reg. fee.

Dear Sir,

Our faculty from each Dept.

To
Dear (ED)
All (ED)
V.P. (ED)
V.P. (ED)
V.P. (ED)

Greetings from TIE Amaravati!!

It was a pleasure meeting you yesterday. I take pleasure in introducing TIE Impact, the Flagship event of TIE Amaravati Chapter. This annual event shall act as a forum for Ecosystem Enablers, Educational Institutions, Government Officials of Andhra Pradesh to come together and discuss on tested practices and also to listen to the experiences of their counterparts in making an impact to the start-up ecosystem.

The first edition of TIE Impact, scheduled to be on **13th July 2018 in Visakhapatnam**, shall be organized with the theme of *"Developing Entrepreneurship and Enterprise in Educational Institutions"*. This planned event would be an annual event that would be conducted before the start of the academic year to set the framework for the coming year and to learn from experiences of various Institutions. We would be inviting guest-speakers from educational institutions from both within India and abroad. We already have confirmed speakers from IIMA, ISB, IIITH, IITM, IITB. We also reached out to speakers from INSEAD, IIMB, BVB Hubli, IIITH etc.

The intent of the day-long conference is to bring guests from successful Incubators & E-Cells in Educational Institutions to come to Andhra Pradesh and share their experiences and guide the institutions in the state to establish and scale up E-Cells, Incubation Centres and ways to nurture Student Entrepreneurs and startups on campus. The conference will focus on the further action to support student and graduate entrepreneurship - examining the roles of Government, Universities, the Business Community, and others.

The objective of this conference is to enable Educational Institutes to

- Equip graduates for a changing economy - looking at enterprise skills and mindset;
- Introduce Entrepreneurship in the curriculum - best practice case studies on tackling practical challenges;
- Creating Entrepreneurial culture on campus - encouraging access, take-up and diversity in entrepreneurship, and the role of enterprise societies and social enterprise models in broadening the appeal of starting a business; and
- From Ideas to the Market - assessing different approaches by universities and businesses to providing 'accelerator' or incubator-style support, priorities for tackling the challenges to accessing finance, and the future role that graduate enterprise might play in A.P economic development strategy

This day-long event targets participation from at least 150 educational institutions in the state. We believe the institutions would get right inspiration and awareness on supporting student

entrepreneurship by the end of the event. This should fuel the start of Entrepreneurship Development Cells in the institutes and help more student startups see the light of day.

The Government of Andhra Pradesh has given in-principle approval to partner the event.

With this introduction to TIE Impact 2018, we would like your institute to participate in the conference and join us in the bigger mission of building a vibrant startup ecosystem in the state of Andhra Pradesh.

Request you to register by clicking on the link and confirm your participation.

We eagerly look forward to your gracious presence at the event and your support in achieving the mission of TIE Amaravati.

Regards,
Sravani Polina
Associate Director
TIE Amaravati
Ph: +91 9133091112

Agenda for TiE Impact 2018

Developing Entrepreneurship & Enterprise in Educational Institutions

| Time | Title | Speaker |
|----------------------------------|--|---|
| 10:00am to 10:45am | Inaugural Session Welcome Note, Lighting of the Lamp, Conference Overview & Chief Guest's Address APIS Initiatives to develop Entrepreneurship in Higher Educational Institutions | Sri Ganta Srinivasa Rao, Hon'ble Minister for HRD, GoAP Sateesh Andra, President TiE Amaravati Suresh Rayudu Chitturi, VC & MD, Srinivasa Hatcheries Prof.Valli Kumari, CEO, AP Innovation Society |
| 10:45am to 11:15am | Entrepreneurship in the Curriculum Including Credit Courses, Minor Programs. Tackling Challenges in Theory and Practice of Entrepreneurship | Prof.Dalhia Mani, Professor, Entrepreneurship, NSRCEL, IIM Bangalore Prof.Shameem Jawed, IIM Visakhapatnam |
| 11:15am to 11:45am | Creating Entrepreneurial culture on Campus Tackling the challenges of conducting Business Plan Competitions, providing Fast Prototype / Proof of Concept Infrastructure, Faculty Collaboration, and Mentorship Support | Prof.Ramesh Loganathan, Professor Co-Innovation, IIIT Hyderabad |
| 11:45 am to 12:00 am – Tea Break | | |
| 12:00 Noon to 12:30pm | From Ideas to the Market Assessing different approaches by universities to providing 'accelerator' or incubator-style support | Dr.Poyni Bhatt, CEO, SINE, IIT Mumbai |
| 12:30pm to 01:00pm | University Incubators and Industry Collaboration | Prof.Venkatesham, Associate Professor, IIT Hyderabad |
| 01:00pm to 02:00pm – Lunch Break | | |
| 02:00pm to 02:15pm | Entrepreneurship in Higher Educational Institutions to stay relevant in the connected world | Mr.Sribharat Mathukumilli, Governing Body Member, GITAM University |
| 02:15pm to 02:30pm | Initiatives by AP Government to develop Entrepreneurship in the Educational Institutions | Mr.Winny Patro, CEO (Addl.) APITA, GoAP |
| 02:30pm to 03:00pm | How to leverage University Incubators/Research Talent to build Fast-Growing Startups | Mr.Venkat Rajaraman, CEO, Cygni Energy Private Limited |
| 03:00pm to 03:30pm | Promoting Entrepreneurship / Startup Ecosystems in higher Educational Institutions Learnings from CIIE, IIM Ahmedabad experience | Prof.Neharika Vohra, Chairperson, CIIE, IIM Ahmedabad |
| 03:30pm to 03:40pm | STPI's Startup Initiatives in Higher Educational Institutions | Mr.M P Dubey, Joint Director, STPI |
| 03:40pm to 03:50pm | National Entrepreneurship Network (NEN)'s Entrepreneurship Initiatives in Higher Educational Institutions | Ms.Vishnu Priya, Wadhvani Foundation |

03:50pm to 04:05pm – Tea Break

Closing Session

| | | |
|--------------------|--|---|
| 04:05pm to 04:15pm | ITE&C's initiatives in Higher Educational Institutions to promote Entrepreneurship | Sri Vijayanand, IAS, Principal Secretary ITE&C, GoAP |
| 04:15pm to 04:30pm | Role of Educational Institutions in Equipping students for Industry 4.0 | Sri JA Chowdary, Special Secretary & IT Advisor to CM GoAP |
| 04:30pm to 05:00pm | Role of Educational Institutions in developing Entrepreneurial Ecosystem (Reflections based on my journey as Founder/Board Member of IIIT & ISB) | Sri Srini Raju, Founder, Peepul Capital, Member – Executive Board, ISB, Founding Member of IIIT Hyderabad |
| 05:00pm to 05:30pm | Developing Entrepreneurship & Enterprise in Educational Institutions | Sri Nara Lokesh, Hon'ble Minister for IT & PR |
| 05:30pm | Closing & A Vote of Thanks | Sri Nara Lokesh Sri Vijayanand, IAS Sri JA Chowdary Sri Srini Raju Prof Valli Kumari Sateesh Andra Suresh Rayudu Chitturi |



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

Metamorphosis Launchpad Program Workshop Feb-19th to 23rd,2018

1 message

vijaya bhanu <vijibhanu@gmail.com>

Sun, Feb 18, 2018 at 10:09 AM

To: dandupraseda@gmail.com, pavan_kmech@yahoo.com, Chandra Sekhar <chandra5122005@gmail.com>, rajaramesh@mvgrce.edu.in, Tarra Sudhakar <t.sudhakar6@gmail.com>, annapurna nambula <nadevi15@gmail.com>, Satya Reddy <gsnreddy125@gmail.com>
Cc: deantp@mvgrce.edu.in

Dear Team EDC,

You are cordially invited for the Metamorphosis Launchpad Inaugural session @ Civil Seminar Hall by 09:00 Am.

Inform registered students to be in the seminar hall by 09:00 Am sharp.

PFA the agenda of 5 day workshop.

Lets make this event a grand success.

I seek your support for all 5 days.

--

Regards

M V V Bhanu

MBA (Ph.D)

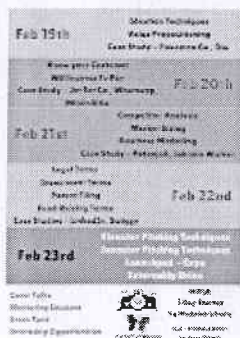
Assistant Professor**Placement Coordinator****Convener Entrepreneurship Development Cell****Department of Management Studies****MVGR College of Engineering (Autonomous)****Vijayaram Nagar Campus****Chintalavalasa****Vizianagaram 535002**

e-Mail: vijibhanu@gmail.com

Web Site: mvgrce.edu.in

Mobile & Whats Up: 9502808520

2 attachments



MVGR Schedule.png

364K

Agenda - MVGR.xlsx
32K

Feb 19th

**Ideation Techniques
Value Propositioning
Case Study – Pokemon Go , Ola**

Know your Customer

Willingness To Pay

Case Study – Jet Set Go , Whatsapp,

Minimilitia

Feb 20th

Feb 21st

Competitor Analysis

Market Sizing

Business Modelling

Case Study – Patanjali, Johnnie Walker

Legal Terms

Investment Terms

Patent Filing

Fund Raising Terms

Case Studies – LinkedIn, Swiggy

Feb 22nd

Feb 23rd

Elevator Pitching Techniques

Investor Pitching Techniques

Launchpad – Expo

Internship Drive

Guest Talks

Mentoring Sessions

Shark Tank

Internship Opportunities



metamorphosis

MVGR

5 Day Startup

by Metamorphosis

Call +91 9566339701

for more Details

Please follow the instructions below :

Please fill the data in Sheet1 , not in the Example sheet.

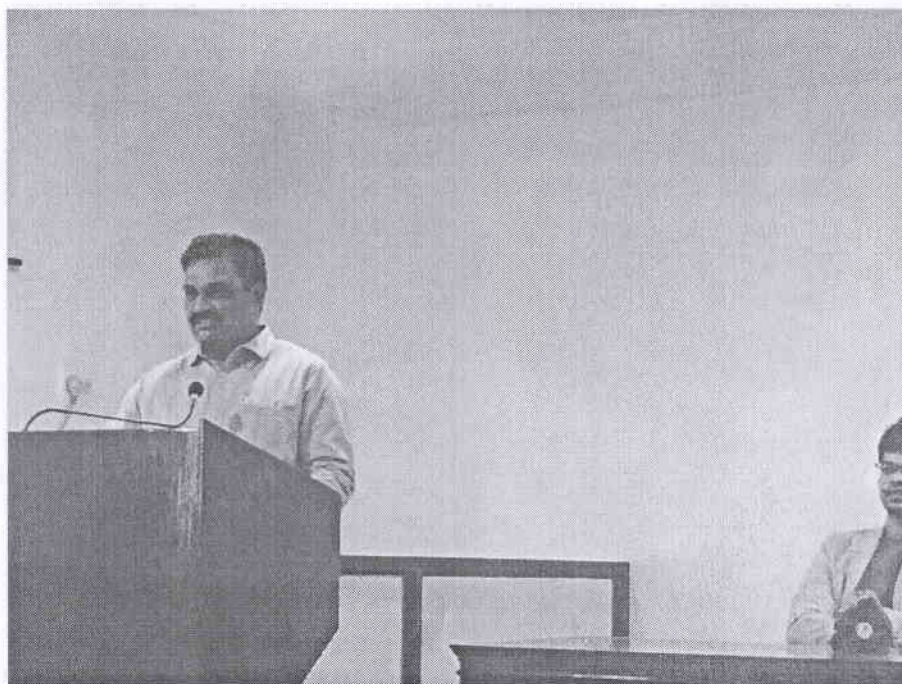
Following fields are Mandatory:

- 1.Title
- 2.EventDate
- 3.StartTime
- 4.EndTime
- 5.SessionType

| Title | EventDate | StartTime | EndTime | SessionType | ParticipationType | Speaker1 |
|---------------------|------------|-------------|----------|-----------------------|-------------------------------------|--|
| Registration | 19-02-2018 | 09:00 AM | 09:30 AM | Registration | | |
| Inauguration | 19-02-2018 | 09:30 AM | 10:15 AM | Inauguration | Speakers, Chief guests, Media | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Let's Ideate | 19-02-2018 | 10:30 AM | 11:30 AM | Ideation Techniques | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Spot the Difference | 19-02-2018 | 11:45 AM | 01:30 PM | Value Propositioning | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Know your Customer | 20-02-2018 | 09:00 AM | 10:30 AM | Customer Profiling | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Paisa Vasool | 20-02-2018 | 11:00:00 AM | 13:30 | Willingness to Pay | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Who's my Villain? | 21-02-2018 | 09:30 AM | 10:30 AM | Competitor Analysis | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| The Scope | 21-02-2018 | 10:30 AM | 11:15 AM | Market Sizing | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| The Reality | 21-02-2018 | 11:30 AM | 01:30 AM | Business Modelling | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| The Support | 22-02-2018 | 09:30 AM | 11:00 AM | Investment Terms | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Creating an Edge | 22-02-2018 | 11:20 AM | 12:30 | Protecting IP | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| The Barriers | 22-02-2018 | 12:30 PM | 01:30 | Legal Entities | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Elevating the Pitch | 22-02-2018 | 09:30 | 11:00 | Presenting your pitch | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| Mini Shark Tank | 22-02-2018 | 11:15 | 02:00 | Model Shark Tank | Speakers | pavan.allena@metamorphosisedu.com, Pavan Allena |
| MVGR Mela | 23-02-2018 | 09:30 | 03:00 PM | Idea Presentations | | |

| Speaker2 | Speaker3 | Description | Venue |
|---|---|--|---|
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Inauguration By Chief Guest | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Identify the painpoints and ideate for the | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Differentiate from your competitors | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Understand the Demographics and profile | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Is your target customer willing to pay for y | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Analyse your Competitors and defend you | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Estimate your Market Size and analyze the | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | ranabir@metamorphosisedu.com , Ranabir Gupta | Write your Business Plan for the next three | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | balajiassociatesvzm@gmail.com , Balaji Durga | Know the ways to raise funds | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | balajiassociatesvzm@gmail.com , Balaji Durga | Creating an IP, Protecting IP | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | balajiassociatesvzm@gmail.com , Balaji Durga | Legal Terms to start your firm | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | | How do your present your idea to investo | Seminar Hall, Civil Engineering Block. |
| sirisha@metamorphosisedu.com , Sirisha Pudipeddi | | Assessment of all Ideas | Seminar Hall, Civil Engineering Block. |
| | | Idea Presentations in front of guests | MVGR Campus |

“METAMORPHOSIS” A two day workshop on 2nd & 3rd January,2018:



Venue: MBA Seminar Hall

Entrepreneurship Development Cell Activities of 2017:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|------------------------------------|---------------------|
| 1 | Awareness Programme | 2 |
| 2 | Skill Development Programme | 2 |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2017:

| S. No | Name of the Program |
|-------|--|
| 1 | Event “ABHYAAN” (Commination skills, Crisis management, Team playing skills, etc events) by Leadership Foundation for B.Tech 1 st year CSE,ECE, IT & MBA students on 4 th November’2017. |
| 2 | Event “ABHYAAN” (Commination skills, Crisis management, Team playing skills, etc events) by Leadership Foundation for B.Tech 1 st year CSE,ECE, IT & MBA students on 28 th October’2017. |
| 3 | ISB's Technology Entrepreneurship Program (TEP) - Idea to Market Boot Camp for 2016-18 batch on 29 th & 30 th April’2017. |
| 4 | Orientation on ISB Technology Entrepreneurship Program for 2 nd year B.Tech students on 10 th Feb’2017 |



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

Event-ABHYAAN for 1st year students of ECE, CSE, IT and MBA on 28th Oct and 4th Nov, 2017-reg

1 message

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

Thu, Oct 26, 2017 at 4:16 PM

To: "D Raja Ramesh (MVGR ECE)" <rajaramesh@mvgrce.edu.in>, sai deepak <saideepak183@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, satyanarayanareddy@mvgrce.edu.in, annapurna nambula <nadevi15@gmail.com>, Chem Ravi Kishore <ravikishorgandi@gmail.com>, vijaya bhanu <vijibhanu@gmail.com>, asavinash683@gmail.com
Cc: "CSE HOD (Official)" <cs.mvgr@gmail.com>, "ECE HOD (Official)" <ecehod.mvgr@gmail.com>, "IT HOD (Official)" <hod.it.mvgr@gmail.com>, "MBA HOD (Official)" <mbahod.mvgr@gmail.com>

Dear Sirs,

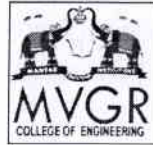
LEADERSHIP FOUNDATION with whom the college has an MOU for improving the entrepreneurial skills, innovation skills and establishing startup culture to students in the college, will be conducting an event ABHYAAN for the current 1st year students of ECE, CSE, IT and MBA on 28th October 2017 and 4th November 2017. The event is packed with 5 sections in which every individual student who participate in ABHYAAN will be tested in communication skills, Crisis management, team playing skills, skills to lead a team etc., We will be very happy if you extend your support in conducting this event successfully.

We request you to inform to all the first year classes about the event.

Venue : MBA SEMINAR HALL**Date of event: 28th October 2017.**

Thanks & Best Regards

Dr.M.Sunil Prakash M.E. 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



Leadership Foundation

Monthly Report of MVGR COLLEGE OF ENGINEERING – SAC for the month of October -2017

Journey in MVGR

First year students are very much interested in learning new things for their inter and intra personal skill development

2nd event from events club is ABHYAAN for all First year students was organized on 28th October 2017 and 4th October 2017.

In which 135 students participated from ECE,IT,CSE & MBA. The event consists of 8 sub module in which every individual student is tested in 8 intelligences based according to Gardner's Multiple Intelligence theory and Blooms Taxonomy.

Few photos of the event were uploaded below.



Poster Presentation pics.



Role Play and Treasure Hunt pics.



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

Event-ABHYAAN for 1st year students of ECE, CSE, IT and MBA on 28th Oct and 4th Nov, 2017-reg

1 message

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

Thu, Oct 26, 2017 at 4:16 PM

To: "D Raja Ramesh (MVGR ECE)" <rajaramesh@mvgrce.edu.in>, sai deepak <saideepak183@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, satyanarayanareddy@mvgrce.edu.in, annapurna nambula <nadevi15@gmail.com>, Chem Ravi Kishore <ravikishorgandi@gmail.com>, vijaya bhanu <vijibhanu@gmail.com>, asavinash683@gmail.com
Cc: "CSE HOD (Official)" <cs.mvgr@gmail.com>, "ECE HOD (Official)" <ecehod.mvgr@gmail.com>, "IT HOD (Official)" <hod.it.mvgr@gmail.com>, "MBA HOD (Official)" <mbahod.mvgr@gmail.com>

Dear Sirs,

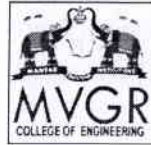
LEADERSHIP FOUNDATION with whom the college has an MOU for improving the entrepreneurial skills, innovation skills and establishing startup culture to students in the college, will be conducting an event ABHYAAN for the current 1st year students of ECE, CSE, IT and MBA on 28th October 2017 and 4th November 2017. The event is packed with 5 sections in which every individual student who participate in ABHYAAN will be tested in communication skills, Crisis management, team playing skills, skills to lead a team etc., We will be very happy if you extend your support in conducting this event successfully.

We request you to inform to all the first year classes about the event.

Venue : MBA SEMINAR HALL**Date of event: 28th October 2017.**

Thanks & Best Regards

Dr.M.Sunil Prakash M.E, PhD
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Leadership Foundation

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Few photos of the event were uploaded below.



Poster Presentation pics.



Role Play and Treasure Hunt pics.



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 Engg

| | | | | | | | |
|------------|-------------|----------|------------|---|-----------------------------|--|----------------------------------|
| 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 | 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)" <eeehod_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
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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 | 16335A0422 | 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. Udayabhani | EEE | T. Udayabhani |
| 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 Hanikanta | CIVIL | B. Lakshmi Hanikanta |
| 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 Chembay | ECE | S. Manohar Chembay |
| 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-Tep (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 |
| 57 | | | | |
| 58 | | | | |
| 59 | | | | |
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Entrepreneurship Development Cell Activities of 2016:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 3 |
| 2 | Skill Development Programme | 1 |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2016:

| S.No | Name of the Program |
|-------------|---|
| 1 | Awareness program on ISB's Technology Entrepreneurship Program (TEP) for 2nd Year 2nd sem students on 21st March, 2016 in Admin SH |
| 2 | Key Entrepreneurship 2nd round prep- talk on 25th Feb,2016 in Admin SH |
| 3 | Venture Capitalist Entrepreneurship Awareness Session on 9th Feb'2016 in Admin SH |
| 4 | Seminar on Start Ups by AP Smart Up Village CEO on 21st Jan'2016 in MBA SH |



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

Awareness program on ISB's Technology Entrepreneurship Program (TEP) for 2nd Year 2nd sem students at Admin Seminar Hall on 21st March, 2016 at 2:00 pm -reg

1 message

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

Mon, Mar 21, 2016 at 11:30 AM

To: "HOD (MVGR MechE)" <mechhod@mvgrce.edu.in>, "CSE HOD (Official)" <cs.mvgr@gmail.com>, "ECE HOD (Official)" <eeehod.mvgr@gmail.com>, "Civil HOD (Official)" <hodcivil.mvgr@gmail.com>, "EEE HOD (Official)" <eeehod.mvgr@gmail.com>, Nagesh Vadaparathi <itsnageshv@gmail.com>, "Chemical HOD (Official)" <chemhod.mvgr@gmail.com>

Cc: srinio.b@mvgrce.edu.in, "Pawan (MVGR Mech)" <pawan_kmech@yahoo.com>, "M Vinodh Kumar (MVGR ECE)" <vinodh@mvgrce.edu.in>, "Bhavani Shankar (MVGR EEE)" <cbsankar@mvgrce.edu.in>, srinivasa rao <srinivasa.suloo@gmail.com>, "Siva Kumar Reddy (MVGR Chem)" <gvsk_reddy@yahoo.co.in>, "varaprasad_civil@yahoo.co.uk" <varaprasad_civil@yahoo.co.uk>, Raju Kvl <Principal.mvgr@gmail.com>, VICE-PRINCIPAL ACADEMIC <vpac.mvgr@gmail.com>, "TPO (MVGR)" <tpo@mvgrce.edu.in>

Dear Sirs,

Indian School of Business (ISB), Hyderabad is conducting an awareness program on Technology Entrepreneurship Program (TEP) a four semester MBA program for B-Tech students for the 2nd Year 2nd Sem students at Admin Seminar Hall on 21st March, 2016 at 2:00 pm.

Please identify 15 interested students from each section of 2-2 sem and send them to Admin seminar hall by 1:45 pm today.

Please find attached for your reference the PPT regarding the TEP being offered by ISB.

Thanks & Best Regards

Dr. M. Sunil Prakash, ME, PhD

Dean-Training & Placements

MVGR College of Engineering

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

 **TEP Programme Brochure.pdf 1.pdf**
1885K



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

List of selected students - KEY program

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

Wed, Feb 24, 2016 at 2:39 PM

To: adarsh sharma <adarshsharma73@gmail.com>, akhil sehwaq <sehwaqakhil20@gmail.com>, amruthkumar kadha <kadhaamruthkumar@gmail.com>, Anantha Vibhavi <vaibhu.toopurani@gmail.com>, anju.ibm18@gmail.com, sita manasa <seethu2411@gmail.com>, koribilli chaitanya <chaitanyakoribilli@gmail.com>, Charan Kumar Chavata <CH.CHARANKUMAR.1995@gmail.com>, Kiran varma <bellapukondakiran@gmail.com>, yashodareddy.rocks@gmail.com, hima prasanna <rajachiru002@gmail.com>, praveen svsrk <sk.sk.praveen@gmail.com>, Rahul Rao <raorahul208@gmail.com>, meghajainb100@gmail.com, arvind ravi <raviarvind6@gmail.com>, GUDIVADA SAI PRAVALLIKA <gudivadasp@gmail.com>, Sainath Ravi <cyanideravi@gmail.com>, krishnasairam1997@yahoo.in, 14 MBA Sandeep <sdeep.parimi@gmail.com>, flower.jerusha@gmail.com, saran.kumar121@yahoo.com, Sharan Kumar <peddintisurya@gmail.com>, krugersaran@gmail.com, surya teja nikhil <suryatejanikhil@gmail.com>, Vamsi Krishna <vamsikrishna3626@gmail.com>, vtammannagari@yahoo.com
Cc: MVGR Dean T&P <deantp@mvgrce.edu.in>
Bcc: deantp@mvgrce.edu.in

Dear Team EDC,

Key Entrepreneurship 2nd round prep- talk is scheduled on 25th Feb,2016 @ 09:00 AM in admin Seminar Hall.

All the selects are requested to attend the prep talk with out fail.
Advised to bring Business report sample of your Idea.

All the best

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]



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

Seminar by Venture Capitalists of VZM

1 message

Prof R Ramesh (MVGR Mech) <dr.r.ramesh@mvgrce.edu.in> Mon, Feb 8, 2016 at 3:49 PM
 To: "DEAN (EXAM) 1" <chemhod.mvgr@gmail.com>, HOD CHY <hod.chemistry.mvgr@gmail.com>, HOD CIV <hodcivil.mvgr@gmail.com>, HOD CSE <cs.mvgr@gmail.com>, HOD ECE <ecehod.mvgr@gmail.com>, HOD EEE <eeehod.mvgr@gmail.com>, HOD ENG <hod.english.mvgr@gmail.com>, HOD IT <hod.it.mvgr@gmail.com>, HOD MAT <hod.maths.mvgr@gmail.com>, HOD MBA <mbahod.mvgr@gmail.com>, HOD MCA <mcahod.mvgr@gmail.com>, HOD ME <mechhod.mvgr@gmail.com>, HOD PHY <hod.physics.mvgr@gmail.com>
 Cc: "ASST. PRINCIPAL (ACAD)" <apac.mvgr@gmail.com>, VICE-PRINCIPAL ACADEMIC <vpac.mvgr@gmail.com>, "DEAN (CI)" <drkuppili@gmail.com>, "DEAN (CR)" <dkmohanta@bitmesra.ac.in>, "DEAN (EXAM) 2" <sarathithirumala@gmail.com>, "DEAN (FD)" <urk_rao@yahoo.com>, "DEAN (SA)" <dean.sa@mvgrce.edu.in>, "DEAN (SP)" <dean.sp.mvgr@gmail.com>, "DEAN (T&P)" <deantp@mvgrce.edu.in>, Raju Kvl <principal.mvgr@gmail.com>

Dear Sir,

A group of Venture Capitalists from VZM will be making a presentation. They are eager to financially support any innovative student ideas.

Please do send a group of interested students of your department for the seminar tomorrow from 2-3 PM at Seminar Hall, Admin Block.

This information has already been passed on to the EDC cell member of your department. Kindly inform them to coordinate so that the student can be benefited. If you need any further assistance, please let me know.

With regards
 Ramesh

Dr. R. Ramesh BE, Ph.D (NUS), SrMIEEE, FIE, MASME, MISTE
 Dean (Research & Development)
 Professor, Department of Mechanical Engineering
 MVGR College of Engineering
 Vizianagaram - 535005

Venture Capitalist Entrepreneurship Awareness Session

Dt: 09/02/2016

| S.No | Regd No | Name of the Student | Branch | Signature |
|------|------------|---------------------|--------------|------------------|
| 1 | 15331E0068 | M. Vishal Kumar | MBA 1st Year | M. Vishal Kumar |
| 2 | 15331E0065 | L. Sathish | MBA | L. Sathish |
| 3 | 15331E0094 | P. Suban Kumar | MBA | P. Suban |
| 4 | 15331E0037 | G. mohammed Barha | MBA | G. mohammed |
| 5 | 15331E0073 | M. L. Bhargavi. | MBA | Bhargavi. |
| 6 | 15331E00B2 | V. Sri Vanii | MBA | V. Sri Vanii |
| 7 | 15331E00B8 | Z. Sanjana | MBA | Z. Sanjana |
| 8 | 15331E0083 | Neha Rathore | MBA | Neha |
| 9 | 15331E00B1 | P. P. Deepika. | MBA | Deepika |
| 10 | 15331E0062 | K. Divya. | MBA | K. Divya |
| 11 | 15331E0072 | M. Yashini | MBA | Yashini |
| 12 | 15331E0085 | V. Sreelekha. | MBA | V. Sreelekha |
| 13 | 15331E0069 | M. Ramya Deepika | MBA | M. Ramya Deepika |
| 14 | 15331E0074 | M. Sravani | MBA | M. Sravani |
| 15 | 15331E0071 | M. D. Bhavani | MBA | M. Bhavani |
| 16 | 15331E0084 | N. Anusha | MBA | N. Anusha |
| 17 | 15331E0075 | M. Rudraja | MBA | M. Rudraja |
| 18 | 15331E0061 | Rekha Kothapalli | MBA | K. Rekha |
| 19 | 15331E0066 | L. Susmitha Patnaik | MBA | L. Susmitha |
| 20 | 15331E0093 | Priyanka Daga | MBA | Priyanka Daga |
| 21 | 13331A0262 | M. Mahesh | EEE | M. Mahesh |
| 22 | 13331A02B5 | V. Kalith | EEE | V. Kalith |
| 23 | 13331A02A3 | S. Akhilesh | EEE | S. Akhilesh |
| 24 | 13331A1211 | Amsuth Kumar | IT | Amsuth |
| 25 | 13331A1229 | Rajw. P. V J | IT | Rajw. P. V J |

Venture Capitalist Entrepreneurship Awareness Session

Dt: 09/02/2016

| S.No | Regd No | Name of the Student | Branch | Signature |
|------|-----------------------|--------------------------|----------------|--------------------------|
| 26 | 13331A1241 | Srinivas | IT | Srinivas |
| 27 | 13331A1253 | Manjari Vemparala | IT | Manjari |
| 28 | 12331A1249 | Nikhillesh | IT | Nikhillesh |
| 29 | 14331A0179 | P. Sandeep | Civil | Sandeep |
| 30 | 13331A0510 | A. Anika Sree | CSE | A. Anika Sree |
| 31 | 15331A0822 | Aditya Srinivas | Chem | Aditya |
| 32 | 13331A0285 | P. Sharan Kumar | EEE | P. Sharan |
| 33 | 13331A0298 | R. Uday Kumar | EEE | R. Uday |
| 34 | 14331A0215 | K. V. Prasad | EEC | K. V. Prasad |
| 35 | 13331A0594 | R. S. S. N. Murthy | CSE | R. S. S. N. Murthy |
| 36 | 13331A0591 | P. Gopi Prasanth | CSE | P. Gopi Prasanth |
| 37 | 13331A0587 | A. Vivek | CSE | A. Vivek |
| 38 | 13331A0581 | P. Surya Teja | CSE | P. Surya Teja |
| 39 | 13331A0580 | V. Sri Ram Srujan | CSE | V. Sri Ram Srujan |
| 40 | 13331A0340 | B. Ganesh Sagar | Mech | B. Ganesh Sagar |
| 41 | 13331A0352 | T. Hemant Kumar | Mech | T. Hemant Kumar |
| 42 | 13331A0315 | B. DORA BABU | Mech | B. DORA BABU |
| 43 | 13331A0346 | G. Tarun Kumar | Mech | G. Tarun Kumar |
| 44 | 13331A0357 | K. Ashwin Parar | MECH | K. Ashwin Parar |
| 45 | 13331A0360 | K. Suresh Kumar | MECH | K. Suresh Kumar |
| 46 | 13331A0327 | CH. Abhishek | MECH | CH. Abhishek |
| 47 | 13331A0330 | CH. Shiva Kumar | MECH | CH. Shiva Kumar |
| 48 | 13331A0389 | O. Ravi Teja | Mech | O. Ravi Teja |
| 49 | 13331A0373 | K. Chetan Sri Sai | " | K. Chetan Sri Sai |
| 50 | 13331A0318 | K. Atchayut Ramaiiah | " | K. Atchayut Ramaiiah |

Venture Capitalist Entrepreneurship Awareness Session

Dt: 09/02/2016

| S.No | Regd No | Name of the Student | Branch | Signature |
|------|-----------------------|---------------------------------|----------------|----------------------------|
| 51 | 13331A0361 | K. Srinivas Sai Varma | MECH | K.S.S. Varma |
| 52 | 13331A0347 | G.V. Charan Teja | Mech | G.V. Charan Teja |
| 53 | 12331A0448 | S. Bharat Reddy | EEE | S. Bharat Reddy |
| 54 | 12331A0346 | Y. Nagaraju | Mech | Y. Nagaraju |
| 55 | 13331A0391 | MD. SHARFUDDIN | Mech | Sharfuddin |
| 56 | 13331A0398 | MD. Abdul Wasif | Mech | Abdul Wasif |
| 57 | 13331A0207 | A. Dignid Jay | EEE | A. Dignid Jay |
| 58 | 13331A0227 | Aravind G | EEE | Aravind G |
| 59 | 13331A0228 | G. Manu | EEE | G. Manu |
| 60 | 13331A0406 | A. Hemant Kumar | ECE | A. Hemant Kumar |
| 61 | 12221A0302 | P. Suresh | mech | P. Suresh |
| 62 | 13331A0344 | T. Rahul Rao | Mech | T. Rahul Rao |
| 63 | 13331A0344 | SUMANTH V.K.M VKM | MECH | Sumant VKM |
| 64 | 13331A0343 | G. Naveen | Mech | G. Naveen |
| 65 | 13331A0055 | P. Saikumar | Mech | P. Saikumar |
| 66 | 13331A03D3 | P. Dileswara Rao | Mech | P. Dileswara Rao |
| 67 | 13331A0336 | G. GOWRI SANKAR | Mech | G. Gowri Sankar |
| 68 | 13331A0307 | B.V.V. Showik | Mech | B.V.V. Showik |
| 69 | 14331A05B9 | B. Anjith | CSE | B. Anjith |
| 70 | 14331A0583 | M.V.K. SAI RAM | CSE | M.V.K. Sai Ram |
| 71 | 14335A0803 | CH. Dileep Kumar | CHE | CH. Dileep Kumar |
| 72 | 13331A03D6 | R. Sai Sekhar | Mech | R. Sai Sekhar |
| 73 | 13331A03C8 | P.P.S. Jeetendra | Mech | P.P.S. Jeetendra |
| 74 | 13331A03E0 | S.H.V. PRASAD | Mech | S.H.V. Prasad |
| 75 | 14335A0502 | B. Kiranvarma | C.S.E | B. Kiranvarma |

Venture Capitalist Entrepreneurship Awareness Session

Dt: 09/02/2016

| S.No | Regd No | Name of the Student | Branch | Signature |
|------|------------|-------------------------|--------|-------------------------|
| 76 | 13331A0530 | G. Phani Kumar | CSE | G. Phani Kumar |
| 77 | 15331E0088 | P. Nutan Chandra Girish | MBA | P. Nutan Chandra Girish |
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TPO (MVGR) <tpo@mvgrce.edu.in>

Seminar on Start Ups by AP Start Up Village CEO on 21 January, 2016

1 message

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

Thu, Jan 21, 2016 at 11:34 AM

To: Chem Ravi Kishore <ravikishorgandi@gmail.com>, Civil Ramesh Raju <rameshraju9@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 <vijibhanu@gmail.com>, MCA Lalitha Yerapotina <lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, MVGR Dean T&P <deantp@mvgrce.edu.in>

Cc: "AP Acad (MVGR)" <apac.mvgr@gmail.com>, "AP Admin (MVGR)" <mech.mvgr@gmail.com>, "Dean Civil (MVGR)" <deanci.mvgr@gmail.com>, "Dean Exams (MVGR)" <deanexaminations.mvgr@gmail.com>, "Dean FD (MVGR)" <drpraju@nic.in>, "Dean SA (MVGR)" <dean.sa@mvgrce.edu.in>, "Dean SP (MVGR)" <dean.sp.mvgr@gmail.com>, "Exam Cell (MVGR)" <examcell.mvgr@gmail.com>, "Exam Cell Incharge (MVGR)" <tansnvarma@gmail.com>, "FO (MVGR)" <fomvgr@gmail.com>, "HOD (MVGR Chem)" <chemhod.mvgr@gmail.com>, "HOD (MVGR Chemsitry)" <sarathitirumala@gmail.com>, "HOD (MVGR Civil)" <hodcivil.mvgr@gmail.com>, "HOD (MVGR CSE)" <cs.mvgr@gmail.com>, "HOD (MVGR ECE)" <eeehod.mvgr@gmail.com>, "HOD (MVGR EEE)" <eeehod.mvgr@gmail.com>, "HOD (MVGR English)" <hod.english.mvgr@gmail.com>, "HOD (MVGR IT)" <hod.it.mvgr@gmail.com>, "HOD (MVGR Maths)" <hod.maths.mvgr@gmail.com>, "HOD (MVGR MBA)" <mbahod.mvgr@gmail.com>, "HOD (MVGR MCA)" <mcahod.mvgr@gmail.com>, "HOD (MVGR MechE)" <mechhod@mvgrce.edu.in>, "HOD (MVGR Physics)" <hod.physics.mvgr@gmail.com>, "Librarian (MVGR)" <librarian_mvgr@yahoo.co.in>, MVGR Press Relations <pressrelations.mvgr@mvgrce.edu.in>, "Principal (MVGR)" <principal.mvgr@gmail.com>, "System Admin Prasad Raju (MVGR)" <sysadmin@mvgrce.edu.in>, "TPO (MVGR)" <TPO@mvgrce.edu.in>, "Vice Principal - Acad (MVGR)" <vpac.mvgr@gmail.com>, "Vice Principal - Admin (MVGR)" <vpad.mvgr@gmail.com>

Dear Team EDC
(cc Team Admin)

Seminar on Start Up Opportunities by Sri Sai Vijay & Sri Avinash, AP Start Up Village, Visakhapatnam on 21 January, 2016.

Target Set: Students interested in EDC & EDC Faculty Team

Venue: Admin SH

Date & Time: 21 January, 2016; 01:30 PM

VP (Admin) Prof Ramachandra Raju garu already intimated all the HODs. I request all the faculty coords to follow up.

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.

Sen
UPS
UP



TPO (MVGR) <tpo@mvgrce.edu.in>

Cordial Invitation for Start Up in MVGR Incubation Center

1 message

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

Wed, Jan 20, 2016 at 11:29 AM

To: saivijay.ceo@gmail.com, "avinash.sasanapuri Sasanapuri" <asavinash683@gmail.com>

Cc: MVGR Dean T&P <deantp@mvgrce.edu.in>, MBA Vijaya Bhanu <vijibhanu@gmail.com>

Bcc: 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>, MCA Lalitha Yerapotina

<lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>

Dear Viajy garu & Avinash garu,

It gives me an immense pleasure to extend to you a most cordial invitation to Initiate the Start Up in the Incubation Center of our institute.

We appeal to your good self to please pay a visit to our institute tomorrow by 11:30 Am for a Table Discussion with Management & EDC Team.

Kindly communicate your willingness

Looking forward to your valued cooperation along with and a long-term association with MVGR.

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.

Entrepreneurship Development Cell Activities of 2015:

| S.No | Type of ED Cell Activity Conducted | Activity in Numbers |
|--------------|---|----------------------------|
| 1 | Awareness Programme | 4 |
| 2 | Skill Development Programme | - |
| 3 | Workshops | - |
| 4 | Faculty Development Program (FDP) | - |
| Total | | 4 (Four) |

Entrepreneurship Development Cell Activities of 2015:

| S.No | Name of the Program |
|-------------|--|
| 1 | EDC Idea Contest Competition organized by Walingkar, Bangalore on 18th Dec'2015 in Admin SH |
| 2 | “Why Entrepreneurship” conducted by VITA on 11th Dec' 2015 in Admin SH |
| 3 | Entrepreneurship- Key Competition conducted by 3 ORBS on 12th Oct'2015 in Admin SH |
| 4 | EDC meeting with Sri.K.S.K.Prasad, Director, MSME & his team to discuss on various aspects on Entrepreneurship aspects on 8th Aug'2015 in Admin CH |



TPO (MVGR) <tpo@mvgrce.edu.in>

Idea contest invitation

2 messages

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

Mon, Dec 14, 2015 at 5:33 PM

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 Yeropatina <lalithayn1@gmail.com>, Mech Mahesh <maheshraju@mvgrce.edu.in>, MVGR Dean T&P <deantp@mvgrce.edu.in>

Dear Team EDC,

On 18th Dec, 2015 there is a Idea Contest Competition in our college organised by welingkar Babgalore.. Great opportunity to aspiring Entrepreneurs. Below are the competition details:

Date: 18th Dec, 2015

Venue: MBA Seminar hall / Admin (will be informed)

Time: 01:30 PM

Idea No: Best 15-20 Ideas (Individual or group)

Presentation: PPT / Oral

Time: 3-5 min

Prizes: 1st Best Idea Rs 1500/-
2nd Best Idea Rs 1000/-

Note: The selected best two ideas winners will be called to Bangalore for Final Round.
Dates will be intimated later.

Mega Final Prizes: 2 Lacks for Winner
1 Lack for Runner

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: **besivkumar** .

Date: Mon, Dec 14, 2015 at 4:24 PM

Subject: Fwd: Idea contest invitation

To: tpo@mvgrce.edu.in

Dear Mr. Bhanu,

Please find the attached invite for the IDEA Contest.

As agreed the event will be held on 18th dec afternoon.

Kindly ask your final year students to be ready with their IDEAS to



TPO (MVGR) <tpo@mvgrce.edu.in>

VITA - Entrepreneurship Workshop

4 messages

Srinivas Savaram <ssavaram@indigenius.co.in>

Sat, Dec 5, 2015 at 4:05 PM

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

Cc: Ram Kumar Varma <ramkumarvarma@corporatelearning.in>, Madhusudhan D <madhu.d@talentsprint.com>, Hima <hima@novelpatent.com>

Dear Bhanu,

Please find the details of the workshop below.

Workshop Title: Why EntrepreneurshipDate: Friday, 11 December 2015Time: 9:30 AM to 1 PMVenue: MVGR College of Engineering, VizianagaramPreferred Maximum Capacity: 90Meeting Hall Requirements:

- Hall that has a capacity of 90 seats
- LCD Projector and screen (remote preferred)
- Laptop/Desktop

About the workshop:

Entrepreneurship allows individuals to pursue their dreams and experience the freedom of working for themselves. Increasing global competition and fewer jobs are creating an opportunity for entrepreneurs who can create jobs. Andhra Pradesh State and the Central Government are also encouraging youth to take up entrepreneurship to speed up economic growth. Keeping this in mind, VITA is conducting an interactive workshop, titled "Why Entrepreneurship?", for students and select faculty/staff.

Resource Persons:

Entrepreneurs and top management of VITA member companies.

Who should attend:

Students who desire to start a business

Faculty/Staff who intend to lead Entrepreneurship Development Cells

Outcomes of workshop:

On completion of the workshop, attendees will:

- understand the entrepreneurial mindset, behaviour and skills
- learn the basics of understanding how to identify opportunities
- be able to interact with entrepreneurs and industry leaders
- get leads on mentors and investors

Please let me know if you have any questions. Thank you.

-- Srinivas

Srinivas Savaram
Head - IT Consulting

IndiGenius

12-1-22, Near Hotel Green Park
Below State Bank of Bikaner & Jaipur

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 <rameshraj9@gmail.com>, CSE Chandoo <chandra5122005@gmail.com>, EEE Chandra <chandunss@outlook.com>, IT Satti Reddy <gsnreddy125@gmail.com>, MBA Vijaya Bhanu <vijibhanu@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. Hemanth Kumar | ECE | | A. Hemanth 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 Tarveer ✓ | 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 | 12331A02H9 | 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 | 13335A0429 | R. Keerthi Kuman | ECF |  |
| 78 | | | | |
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| 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)

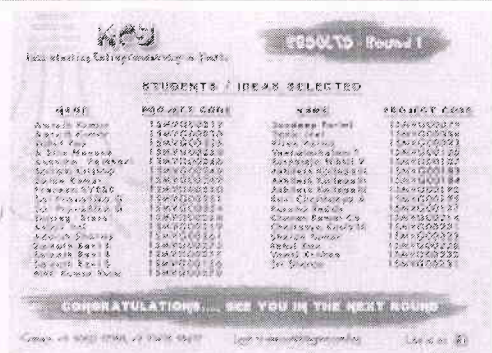
The students are:

- 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 | Sixth Sem | 13WV00219 |
| Amarth Kumar | 13WV00220 | Sixth Sem | 13WV00220 |
| Amit Raj | 13WV00221 | Sixth Sem | 13WV00221 |
| A. Siva Manasa | 13WV00222 | Seventh Sem | 13WV00222 |
| Anusha Parthasar | 13WV00223 | Seventh Sem | 13WV00223 |
| Sourav Kishore | 13WV00224 | Sixth Sem | 13WV00224 |
| Sourav Kumar | 13WV00225 | Seventh Sem | 13WV00225 |
| Praveen EDC | 13WV00226 | Seventh Sem | 13WV00226 |
| Dr. Pradeep K | 13WV00227 | Seventh Sem | 13WV00227 |
| Pradeep K | 13WV00228 | Seventh Sem | 13WV00228 |
| Pradeep K | 13WV00229 | Seventh Sem | 13WV00229 |
| Pradeep K | 13WV00230 | Seventh Sem | 13WV00230 |
| Pradeep K | 13WV00231 | Seventh Sem | 13WV00231 |
| Pradeep K | 13WV00232 | Seventh Sem | 13WV00232 |
| Pradeep K | 13WV00233 | Seventh Sem | 13WV00233 |
| Pradeep K | 13WV00234 | Seventh Sem | 13WV00234 |
| Pradeep K | 13WV00235 | Seventh Sem | 13WV00235 |
| Pradeep K | 13WV00236 | Seventh Sem | 13WV00236 |
| Pradeep K | 13WV00237 | Seventh Sem | 13WV00237 |
| Pradeep K | 13WV00238 | Seventh Sem | 13WV00238 |
| Pradeep K | 13WV00239 | Seventh Sem | 13WV00239 |
| Pradeep K | 13WV00240 | Seventh Sem | 13WV00240 |
| Pradeep K | 13WV00241 | Seventh Sem | 13WV00241 |
| Pradeep K | 13WV00242 | Seventh Sem | 13WV00242 |
| Pradeep K | 13WV00243 | Seventh Sem | 13WV00243 |
| Pradeep K | 13WV00244 | Seventh Sem | 13WV00244 |
| Pradeep K | 13WV00245 | Seventh Sem | 13WV00245 |
| Pradeep K | 13WV00246 | Seventh Sem | 13WV00246 |
| Pradeep K | 13WV00247 | Seventh Sem | 13WV00247 |
| Pradeep K | 13WV00248 | Seventh Sem | 13WV00248 |
| Pradeep K | 13WV00249 | Seventh Sem | 13WV00249 |
| Pradeep K | 13WV00250 | Seventh Sem | 13WV00250 |

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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

Login to www.scribblingpen.com/keyLike us on: 



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

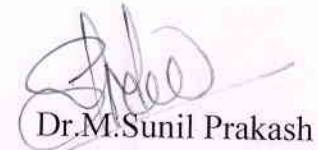
Dt: 07/08/2015

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

COLLABORATIVE PROGRAMS WITH GOVERNMENT RESEARCH AGENCIES

OUTREACH PROGRAMS WITH BHABHA ATOMIC RESEARCH CENTRE (BARC)

Year 2018

MVGR in collaboration with Bhabha Atomic Research Centre, Mumbai, conducted Outreach Program entitled 'Atomic Energy for National Development' held at MVGR campus on December 12, 2018. As part of the outreach program, a one-day seminar was held with invited lectures by scientists from BARC and Nuclear Power Corporation of India Ltd (NPCIL). In addition, an exhibition of technologies in the form of posters, models and agricultural produce was presented. The following distinguished speakers delivered their address during the seminar:

1. Shri. D. Venkateswarlu, Regional Director, BARC, Visakhapatnam
2. Shri. P.B. Setti,, Additional Chief Engineer, NPP at Kovvada, NPCIL
3. Shri. R.K. Singh, Head, Media Relations & Public Awareness Section, BARC, Mumbai & Secretary, Indian Nuclear Society
4. Dr. Kuber Bhainsa, Scientific Officer/F, Nuclear Agriculture and Biotechnology Division, Bioscience Group, BARC
5. Dr. MV Suryanarayana, SO/H, BARC, Visakhapatnam
6. Dr. Savitri, Head, ESL, BARC





Year 2014

MVGR in collaboration with Bhabha Atomic Research Centre, Mumbai, conducted Outreach Program entitled 'Nuclear Energy for National Development' held at MVGR campus from January 23-24, 2014. As part of the outreach program, a seminars were held with invited lectures by scientists from Department of Atomic Energy (DAE), BARC, Nuclear Power Corporation of India Ltd (NPCIL), Nuclear Fuel Complex (NFC) and Board of Research in Nuclear Science (BRNS). In addition, an exhibition of technologies in the form of posters, models and agricultural produce was presented. The following distinguished speakers delivered their address during the seminar:

1. Dr. S. Banerjee, DAE - Homi Bhabha Chair Professor and Former Chairman, AEC & Secretary, DAE
2. Sri. G. V. S. Hemantha Rao, Dy. Cheif Executive, Nuclear Fuel Complex, Hyderabad
3. Dr. Mrs. Grace Samuel, Head, Radio Pharmaceuticals Evaluation Section, BARC
4. Dr. Noble Jacob, Senior Scientist, Industry and Water Resources Management, BARC
5. Sri. I. V. Dulera, Head, High Temperature Reactor Section, RED, BARC
6. Sri. G. V. Ramesh, Project Director, Kovvada NPP, NPCIL
7. Sri. S.G. Markandeya, Controleer, BARC & Scientific Secretary, Board of Research in Nuclear sciences, DAE
8. Sri. N. Satyanarayana, Scientific Officer G, Accelerator and Pulse Power Division, BARC
9. Dr. S.P. Kale , Head, Nuclear agriculture & Biotechnology Division, BARC
10. Shri P. Lahiri, Regional Director, BARC Facilities (Vizag), BARC
11. Sri. P. K. Wattal, Director, Nuclear Recycle Group, BARC
12. Dr. M. Ramanamurthy, Head, OCES PI Section, Human Resources Development Division, BARC
13. Sri R.K. Singh, Head, Media Relations & Public Awareness Section, BARC





Report on World Space Week Celebrations'2017



World Space Week Celebrations'2017

MVGR College of Engineering successfully organised world space week celebrations' 2017 during 5th and 6th of October in collaboration with **Satish Dhawan Space Centre SHAR, ISRO, Sriharikota**. World Space Week is being celebrated all over the world during 4th to 10th October every year to commemorate significant achievements of space exploration. This program is organised on the theme of "Exploring new worlds in space". As part of this program various events like Quiz, Extempore, Design and drawing competitions are conducted for school children across the district. Nearly 2500 students from 22 schools across the district participated in the in different events of the program. In addition, Spacewalk is also organised to provide awareness to common people about space program of the nation from Kota Junction to RTC Complex. School children actively participated in all the events with full of enthusiasm and interacted with scientists of ISRO to clarify their doubts. A very interesting part of the event is the exhibition, in which ISRO launch vehicles, satellite models and various portals are displayed. School children and public are also invited to be part of the exhibition. Further video screening of achievements of ISRO and launch of satellite vehicles is also arranged for school children and public to provide awareness about Indian space program.

The inaugural function of the programme is organised on 5th October at 10.00 am. Vivek Yadav IAS, District collector, Vizianagaram is the chief guest of the program. Mr BVVSN Prasad Chairman, WSWC-2017, Mr K Madhusudhana Reddy DD, RO-SHAR Sriharikota, Prof. KVL Raju, Principal, MVGRCE and Prof DRK Raju, Correspondent, MANSAS are presided over the function. In chief guest's address he highlighted how technologies developed by ISRO are being useful in communications and are helpful for the development of society. He created passion in the students about space research by explaining significant breakthroughs of the space program.

Glimpse of WSWC'2017



Dr KVL Raju, Principal MVGRCE addressing the attendees during the Inaugural function



Dignitaries on the Dias releasing the Souvenir of the program



Chief guest of the Program Mr. Vivek Yadav IAS with other dignitaries at exhibition



Active participants during space walk from kota junction to RTC Complex as part of WSWC'2017



Space walk from kota junction to RTC Complex as part of WSWC'2017



A boy student participating in extempore event as part of WSWC'2017



A girl student participating in extempore event as part of WSWC'2017



Mr BVVSN Prasad Chairman, WSWC-2017 presenting memento to chief guest of the program



World Space Week Celebrations (WSWC) - 2017 (5th & 6th October, 2017)



Organised by
Satish Dhawan Space Centre
(SDSC) SHAR
ISRO, Sriharikota

Organised at
MVGR College of Engineering (A)
Vizianagaram, Andhra Pradesh
India

World Space Week (WSW) is being celebrated all over the world during 4th to 10th October every year to commemorate significant achievements of space exploration. The October 4th 1957 was the launch of first artificial satellite Sputnik-1 and October 10th 1967 marking the day on which the UN declaration for peaceful use of outer space came in to force. Satish Dhawan Space Centre (SDSC) SHAR, ISRO is celebrating WSW-2017 on 5th & 6th October, 2017 at MVGR (A) College of Engineering, Vizianagaram, Andhra Pradesh to propagate the benefits of Indian Space Programme to the nation.



Competition Theme : Exploring New Worlds in Space

Attractive Awards and certificates of Appreciation
for Top 3 winners in each event

EVENT HIGHLIGHTS

- Instant Quiz for visitors
- Space Walk
- Competitions for School students
- Interactive session with ISRO scientists
- Video shows on space related activities
- Exhibition of ISRO launch vehicle and satellite models & display portals

No Registration Fee
Students participating in competitions
should bring ID Card

Contact
Dr. M.K. Naidu - Assoc Prof - 9866474301
Sri. G. Santhosh Kumar - Asst Prof - 9490051515



**GENERAL
PUBLIC
ARE
WELCOME**

COMPETITIONS

- Written Quiz
- Design Competition
- Extempore Speech
- Drawing Competition
- Fancy Dress Competition
- Space Walk & Video Shows



Winners will get a chance
to witness Rocket Launch
from the
Mission Control Centre
at
SHAR Sriharikota



WSW 2017 Celebrations at Vizianagaram

Programme Schedule

Venue: MVGR Engineering College (A)

| Sl.No | Event | Date | Time | Place |
|-------|--|------------|----------------------------|--|
| 1 | Inauguration | 05.10.2017 | 09.00Hrs | Admin Building Auditorium |
| 2 | Space Walk | 05.10.2017 | 15.00Hrs | Gurajada Library to RTC Complex |
| 3 | Exhibition (Rocket models, Satellite models & Display Boards) | 05.10.2017 | 11.00Hrs to 18.00Hrs | New Library building Ground Floor |
| | | 06.10.2017 | 09.00Hrs to 18.00Hrs | |
| 4 | Video Screening | 05.10.2017 | 11.00Hrs to 18.00Hrs | Civil Seminar Hall & MBA Seminar Hall |
| | | 06.10.2017 | 09.00Hrs to 18.00Hrs | Civil Seminar Hall & |
| | | | 13.00Hrs to 18.00Hrs | MBA Seminar Hall |
| 5 | Quiz Competition (60 Members) | 05.10.2017 | 11.00Hrs | Admin Building Auditorium |
| 6 | Competitions (Essay writing, Elocution & Poster presentation) 150 members (Approx) for each competition | 06.10.2017 | 09.00Hrs to 13.00Hrs | MBA Block (Seminar Hall & Two Class rooms) |
| 7 | Valedictory | 06.10.2017 | 16.00Hrs | Admin Building Auditorium |

LIST OF RESEARCH LABS WITH DESCRIPTION

| | Name of the Lab | Dept. | Description of Lab (Purpose, Activities Conducted) |
|---|--|--------------|---|
| 1 | Sustainable energy research laboratory | Mech. | This lab mainly deals with research areas such as thermal energy storage systems, composite materials for thermal energy storage and modelling of hybrid energy systems |
| 2 | Centre for energy research | Mech. | This lab focus on fundamental research in thermodynamics, fluid mechanics, heat transfer and focused on boiling and non-Newtonian fluid mechanics and nano fluid flow |
| 3 | Research lab | Mech. | This lab deals with the programming of a robo for different operations. It also deals with machining of materials |
| 4 | Research Lab | CIV | It is used for water and Environmental research work. It is having state of art equipment for analysis of water quality, quantity, estimation and hydrological modeling |
| 6 | Panini Lab | CSE | This lab deals with research areas such as Data mining, Machine learning, NS2 |
| 7 | Chemical Reaction Engineering Laboratory | CHE | The laboratory is equipped with the following equipment Isothermal Batch reactor, Cascade continuous stirred tank reactor with data logging facility, isothermal plug flow reactor (coiled tube type), plug flow reactor (coiled tube type) plug flow reactor (straight tube type), combined flow reactor, continuous stirred tank reactor, packed bed reactor, RTD studies in plug flow reactor, Isothermal semi batch reactor, Adiabatic batch reactor, isothermal batch reactor, isothermal continuous stirred tank reactor and RTD of packed bed reactor equipment |
| 8 | Mass transfer operations Laboratory | CHE | The laboratory is equipped with the following equipment Spray extraction column, thermal conductivity of liquids, Sono reactor, Open pan evaporator, solid liquid reaction with mass transfer apparatus, evaporator, packed bed extractor, packed bed absorption column, fractional rectification sieve plate column, sieve tray absorption, fixed bad adsorption with regeneration equipment Flow through an annulus pipe equipment, pressure drop in two phase flow equipment, vapor liquid equilibrium apparatus, packed distillation column, tray drier, wetted wall column, orbital shaking incubator and atomic absorption spectro photometer |
| 9 | Simulation Laboratory | CHE | The department simulation laboratory was equipped with ANSYS CFD software (Academic and research version) Dell precise workstation 40 systems with LAN, internet, 8 MBPS broad band line from BSNL, 6 KVA UPS of 2 No's 3 KVA UPS, Dell 1500 precise workstation (server). This lab can accommodate 30 students at a time for simulation related and research project works. It covers an area of 103 Sq. mt. |