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Military Road, Ammapet, Salem - 636 003.

Date: 20.07.2018

Circular

This is to inform that our college Entrepreneurship Development Cell has planned to organize a seminar on "Innovation and Business Mindset in Engineering Entrepreneur" for our students on 31.07.2018 (Tuesday), Timing - 10.00 AM.

Interested Students can register their names with their respective class counselor before 4.30 p.m.

Principal
AVS Engineering College,
Military Road, Ammaget,
Selem-636 603.

To:

- 1) Vice Principal
- 2) All HoDs
- 3) Office
- 4) To all Notice boards

Copy to The Correspondent



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Military Road, Ammapet, Salem - 636 003.



Military Road, Ammapet, Salem.

Entrepreneurship Development Cell

Organizes

A seminar on

Innovation and Business Mindset in Engineering Entrepreneur



Resource Person

Mr.Srinivas Chamarthy
Managing Director
CYME Automation Systems Pvt Ltd,
Hyderabad

Particpants

II II IVYr Students

Venue

Dennis Ritchie Seminar hall



31.7.2018



10 am TO 12pm

www.avsenggcollege.ac.in

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Military Road, Ammapet, Salem - 636 003.

Event Report

1 Club/Cell : Entrepreneurship Development Cell

2 Event : Entrepreneurship awareness program

3 Title : Innovation and Business Mindset in Engineering

Entrepreneur

4 Staff Co-Ordinator : Mr.Senthil Kumar M

5 Guest : Mr.SrinivasChamarthy

Managing Director

CYME Automation Systems Pvt Ltd,

Hyderabad.

6 Date & Time : 31-07-2018 & 10.00 am

7 Venue : Dennis Ritchie Seminar Hall

8 Targeted Participants : II, III & IV Year UG students

9 No. of Participants : 122 Students

10 Objective : Students can understand business fundamentals. Develop an

entrepreneurial mindset, innovative techniques and strategies. Gain knowledge about product development and prototyping,

business funding and teamwork

11 Outcome : Prepares engineering students not only to innovate technically

but also to understand the business aspects of bringing their innovations to the market successfully. The seminar ideally provides a balanced blend of theoretical knowledge, practical

skills, and real-world applications.

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Military Road, Ammapet, Salem - 636 003.

ABOUT THE PROGRAM

The AVS Engineering College's Entrepreneurship Development Cell (EDC) hosted a seminar for its II, III, and IV students on the subject of "Innovation and Business Mindset in Engineering Entrepreneur"Pupils can gain knowledge of the ideas and tenets of open innovation, as well as the advantages it presents to businesses and the difficulties that might arise in putting open innovation tactics into practice.

PHOTOS



Seminar on "Innovation and Business Mindset in Engineering Entrepreneur" on 31-07-2018

EVENT COORDINATOR

PRINCIPAL

(Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai | Recognized Under 2(f) of UGC Act 1956)

Military Road, Ammapet, Salem - 636 003.

Date: 14.09.2018

<u>Circular</u>

This is to inform that our college Entrepreneurship Development Cell has planned to organize a Seminar on "Engineering Entrepreneurs for Ideation and Opportunity Recognition" for our students on 20.09.2018 (Thursday), Timing - 10.00 AM.

Interested students canregister their names with Classcounselortoday before 4.30 p.m.

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Entrepreneurship Development Cell

Organizes

A seminar on

Engineering
Entrepreneurs for
Ideation and
Opportunity
Recognition



Resource Person

Mr.V.Ganeshan Managing Director ViswaJothi Technologies Pvt Ltd Bangalore.

Particpants

II II IVYr Students

Venue

Dennis Ritchie Seminar hall



20.9.2018



10 am TO 12pm

www.avsenggcollege.ac.in

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Event Report

1 Club/Cell Entrepreneurship Development Cell

2 **Event** Entrepreneurship awareness program

3 Title "Engineering Entrepreneurs for Ideation

and OpportunityRecognition".

4 Staff Co-Ordinator Mr Ramesh Kumar R ,EDC Coordinator.

5 Guest Mr.V.Ganeshan, Managing Director :

ViswaJothi Technologies Pvt Ltd

Bangalore.

Date &Time 20.09.2018 & 10.00 am 6

7 Dennis Ritchie Seminar Hall Venue

8 **Targeted Participant** II, III & IV Year UG students

9 **Participants Count** 303 Students

10 Objective Students can understand ideation techniques

specific to engineering problems. Develop the

ability to recognize business opportunities

and emerging technologies

Students Enhanced with Ideation skills. 11 Outcome

> Improved skills in identifying and defining engineering problems and proposing effective

solutions



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ABOUT THE PROGRAM

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Seminar on "Engineering Entrepreneurs for Ideation and Opportunity Recognition on 20.09.2018

EVENT COORDINATOR

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