

Purpose of the workshop:

The purpose of this two (2) day workshop is to provide insight into the working of the Information Technology (IT) industry to the following department faculties of Alva's Institute of Engineering and Technology.

- a.) Computer Science
- b.) Information Science and Engineering
- c.) Electronic and Communication Engineering.

Talent Sculptors Recommendation: After the faculty attends the workshop, gather faculty input and feedback on the workshop delivery, incorporate valid and necessary changes before conducting the workshop for the final year students.

Objective:

Through this workshop, educate and bring awareness to the above departments faculties on the functioning of the IT industry and the interconnected IT ecosystem. (People, roles, process and technology perspective). At a high level, once the faculty completes the workshop, the faculty should be able to visualize and imagine the path, people, tools and standard operating processes involved in converting an idea/business opportunity/need into an end user usable application.

Course Synopsis:

The world of IT industry implements and drives projects from scope, schedule, quality, processes and cost perspective. As a faculty, you need to get exposed to the various Business and IT roles, documentation involved, tools, project execution models and processes used. In this course, we will provide a good insight into working of the IT industry that will allow you to visualize the IT industry ecosystem.

Workshop Title: Insight into IT Industry.

Duration: Two (2) days [Six (6) Hours/Day].

Participants: Alva's Faculty team.

What you will learn:

- How an idea / need / business opportunity is born?
- Business stakeholders, their roles and documents involved in converting the need into an Information Technology (IT) requirement.
- Product development Vs IT services industry.
- How business interacts with IT to get the work done?
- Various IT stakeholders, their roles, processes, tools used and documentation structure that is involved in executing and delivering the project.
- IT project execution models.
- Agile Methodology
- Different types of projects in IT.
- Visualize and imagine how the IT Industry functions.



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FDP Permission letter

From,

Shruthi Kumari, Deepak Raj, Tanya
Assistant Professor
Department of ECE
A.I.E.T. Mijar

To,

IQAC Chairman,
A.I.E.T. Mijar

Respected Sir,

Sub: Request to give permission to attend the FDP.

As I want to strengthen my professional development and increase the effectiveness of my teaching, I like to attend Faculty development program Workshop of Insight into information Technology industry from 16/9/2017 to 17/9/2017 2 days) at A.I.E.T. I request you to kindly give me the permission.

1) 
(Shruthi Kumari)

2) 
(DEEPAK RAJ)

3) 
(TANYA MENDEZ)

Place: Mijar

Date: 12/9/17

Signature

Name and designation


Dept. of Electronics Communication
Alva's Institute of Engg. & Technology
Mijar MOODBIDRI 574 225


Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

Certificate of Participation

This certificate is awarded to **Deepak Raj**

*In recognition for successful participation in the workshop of
"Insight into Information Technology (IT) Industry" Conducted on 16 & 17 September, 2017*

Conducted by "Talent Sculptors" in partnership with "Alva's Education Foundation"



Authorized Signature



ALVA'S EDUCATION FOUNDATION®

MOODBIDRI - 574 227, D. K.

No.

DEBIT / CREDIT VOUCHER

13/9/2017

Sl. No	Particular	College	Dr	Cr
	Registration Fees		250/-	
			250/-	

Rupees :

Two hundred fifty only

Narration :

Paid towards Prof. Deepak Raj for workshop on
Insight into information Technology.

Dept. Of Electronics & Communication
Alva's Institute of Engineering & Technology
Moor, MOODBIDRI - 574 227

Principal
Alva's Institute of Engg. & Technology
MOODBIDRI - 574 225, D.K.

Receiver's/Remitter's
Signature