GUVI
tech deserves you

IITM and IIMA Incubated Company

SECOND YEAR PLAN

Industry Oriented Project Based Learning Program

LEARNING SEMESTER INDUSTRY CONNECT

03

LEARNING

CSE/IT :
Python Programming,
Computational Thinking
via Python
& Basics of AI(ML & DL)

Other Branches :
Python Programming,
Computational Thinking
via Python
& Basics of AI(ML & DL)

INDUSTRY CONNECT

- 7 Industry expert sessions from companies

PayPal	**Chargebee**
Timeless	**Big Fix**
Integra	
Siquess	
Think 42 Labs	

- 1 Weekly Lab Session
- 1 Mock Interview Drive Assessment
- 1 Weekly Programming & MCQ Assessment
- 1 Hackathon
- 1 Mini Project
- Industrial Visit to IITM Research Park

04

LEARNING

CSE/IT :
WebApp Development
(HTML, CSS, JS
& Flask framework)
AngularJS & MongoDB

Other Branches :
MySQL DB
WebApp Development
(HTML, CSS, JS
& Flask framework)

INDUSTRY CONNECT

- 7 Industry expert sessions from companies

Orcaso	**BotMinds**
Linarc	**Ionixx**
Flinto	
ProdEX	
Energly	

- Industrial Visit to IITM Research Park
- Internship Opportunities
- 1 Weekly Lab Session
- 1 Mock Interview Drive Assessment
- 1 Weekly Programming & MCQ Assessment
- 1 Hackathon
- 2 Mini Project

GUVI
tech deserves you

IITM and IIMA Incubated Company

SECOND YEAR PLAN

Industry Oriented Project Based Learning Program

LEARNING SEMESTER INDUSTRY CONNECT

CSE/IT :
NodeJS
& Artificial Intelligence
(ML ,DL)
Other Branches :
Machine Learning
& Deep Learning

05

• 7 Industry expert sessions from companies

FreshWorks	**OrangeScape**
Scapic	**AlphaTKG**
ZoomRx	
Sketch Brahma	
Decode Systems	

• Industrial Visit to IITM Research Park
• Internship Opportunities
• 1 Weekly Lab Session
• 1 Mock Interview Drive Assessment
• 1 Weekly Programming & MCQ Assessment
• 1 Hackathon
• 2 Mini Project

CSE/IT :
Machine Learning
& Deep Learning
Other Branches :
AngularJS
& AI(ML ,DL)

06

• 8 Industry expert sessions from companies

GoFrugal	**ZoomRx**
Zuchi Systems	**Sketch Brahma**
Digital Soft	**Decode Systems**
Urjanet	
Adorio	

• Industrial Visit to IITM Research Park
• Internship Opportunities
• 1 Weekly Lab Session
• 2 Mock Interview Drive Assessment
• 2 Weekly Programming & MCQ Assessment
• 1 Hackathon
• 2 Mini Project