



Ref No : AIET/AIML/PLACEMENT/2023-24/007

Date: 04-06-2024

All the Third Year Students are hereby informed to attend the Placement training session of 80 hours on every Friday and Saturday from 14/6/24 from 9.00AM to 5.00PM.

Everyone's presence and Co-operation in this regard is highly expected.

CC to:

203

Notice Board

HOD-AIML



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.

Recognized by Government of Karnataka.

Accredited by NAAC with A+ Grade

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Ph: 08258-262725; Mob: 722262724, 7026262725, mail: principalaiet08@gmail.com

Department of Artificial Intelligence and Machine Learning

Department of AIML organised an 80hour placement training session on Data Science for our 3rd year students. The training was given by **MS. ASWATHI SASIDHARAN** from Acharya4Life from Bangalore.

About Acharya4Life:

Acharya4Life (pronounced - "Aah Chaar Yaa For Life") is a learning ecosystem tailored to fulfil the dreams of an individual (the Sishya or the student). Our Mission is "To Provide every individual with the environment and the opportunity to constantly learn and upgrade their knowledge".

Our Mantras

- **Choose:** Select the discipline you want to acquire or upgrade your knowledge in
- **Connect:** Find the right Acharya to share your ambitions and dreams
- **Collaborate:** Learn from your Acharyas
- **Cultivate:** Apply the newly acquired knowledge to your life
- **Celebrate:** Acknowledge your success by giving your newly acquired knowledge back to the society.

Topics covered during the training session is as mentioned follows:

Date	Topics covered	Trainer Name
14-06-24	Introduction to python, Looping and control statements, Modules and Packages, Python Libraries- Numpy	MS. ASWATHI SASIDHARAN
15-06-24	Numpy, Pandas, Visualization of data : matplotlib, seaborn, Tasks on the topics	
28-06-24	Applied Statistics ,Basic Statistics, Descriptive Statistics	
29-06-24	Probability and Distribution , Hypothesis Testing and Tasks on the topic	
04-07-24	Introduction to Machine Learning, Linear Regression, Logistic Regression	
05-07-24	Naïve Bayes , KNN, SVM, Decision Tree, Random Forests	
12-07-24	Ensemble Techniques, Bagging, Boosting ,Adaboosting, Stacking, Case study	
13-07-24	Continuation of Case Study, Unsupervised Learning : Clustering , K-Means Clustering, Principal Component Analysis(PCA),	
19-07-24	Recommendation Systems Popularity based model SVD, Neural Network	
20-07-24	Neural networks Activation Functions, Feedforward neural networks, Back Propagation, CNN Natural Language Processing(NLP) ,Introduction to statistical NLP techniques	



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.

Recognized by Government of Karnataka.

Accredited by NAAC with A+ Grade

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Ph: 08258-262725; Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Department of Artificial Intelligence and Machine Learning





ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.

Recognized by Government of Karnataka.

Accredited by NAAC with A+ Grade

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

Ph: 08258-262725; Mob: 722262724, 7026262725, mail: principalaiet08@gmail.com

Department of Artificial Intelligence and Machine Learning





ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi.

Recognized by Government of Karnataka.

Accredited by NAAC with A+ Grade

Shobhavana Campus, MIJAR 574225, Moodbidri, D.K., Karnataka

Ph: 08258-262725; Mob: 722262724, 7026262725, mail: principalaict08@gmail.com

Department of Artificial Intelligence and Machine Learning



GPS Map Camera

Tenkamijar, Karnataka, India
2XF9+GC5, Tenkamijar, Karnataka 574225, India
Lat 13.024037°
Long 74.968509°
04/07/24 09:27 AM GMT +05:30

Google



GPS Map Camera

Tenkamijar, Karnataka, India
2XF9+CF3, Tenkamijar, Karnataka 574225, India
Lat 13.023307°
Long 74.967696°
05/07/24 09:05 AM GMT +05:30

Google

[Signature]
HOD-AIML



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)
 Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi. Recognized by Government of Karnataka.
A+, Accredited by NAAC

Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka
Ph: 08258-262725; Mob:722262724,7026262725,mail:principalaiet08@gmail.com

Department of Artificial Intelligence and Machine Learning
Attendance Sheet of Student Training Program – Acharya4Life

24	4AL21AI024	MOHAMMED ZAAFEER
25	4AL21AI025	NIKHITHA H R
26	4AL21AI026	NITHEESH
27	4AL21AI027	NITHIN
28	4AL21AI028	NITHIN M
29	4AL21AI029	PAVAN PANI
30	4AL21AI030	POOJA H
31	4AL21AI031	PRAJWAL RAO
32	4AL21AI032	PRATHIKSHA E
33	4AL21AI033	PRIYANKA M G
34	4AL21AI034	PRIYANKA N
35	4AL21AI035	PUNITH KUMAR P V
36	4AL21AI036	RAKSHITHA
37	4AL21AI037	ROHITVILAS REDDY C
38	4AL21AI038	SANEESHA PRASHANT KADAM
39	4AL21AI039	SATHVIK S
40	4AL21AI040	SHARATH R
41	4AL21AI041	SHASHANK A PALAN
42	4AL21AI042	SHASHANK B
43	4AL21AI043	SHASHANKA C
44	4AL21AI044	SHASHIDHARA G HOSAMANI
45	4AL21AI045	SHETTY CHINTAN ASHOK
46	4AL21AI046	SHIVARAJ BASAVARAJ P.
47	4AL21AI047	SHRISHANTH S SHETTY
48	4AL21AI048	SRIDHAR V

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY