

Registration Form

ISTE Approved STTP
ON
"Artificial Intelligence and Machine Learning"

Name :
Designation :
Institute :
Category :
Postal Address :
.....
ISTE Membership No.:
Mobile No:
Email Id :
Qualification :
Accommodation Required: Yes / No
Demand Draft of Rs
DD No:
Bank :
Place :
Date :

(Signature of Participant)

Signature of Authority
With Seal



Registration Fee

Faculty From academic Institutions : Rs. 1500/-
PG Students : Rs. 700/-
Delegates from Industries and
R&D Organizations : Rs. 2000/-

Registration

Participants can register by sending the registration form along with DD in favor of "Principal, AGTI's Dr. Daulatrao Aher College of Engineering, Karad" payable at Karad. Registration form duly filled, shall reach the Coordinator on or before **14th June 2019**. Submit your Registration Form along with scan copy of DD to Email: shitalk1710@gmail.com. Kindly note that accommodation will be provided on request with nominal charges. No TADA/DA will be provided.

Important Dates

Last Date of Registration : 14th June 2019.
Date of Confirmation : 15th June 2019.
Workshop Dates : 17th to 21st June 2019.

Address for Correspondence

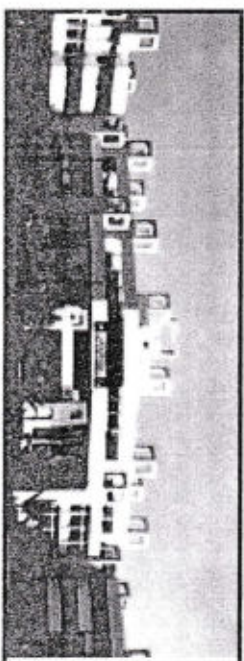
Coordinator
STTP on "Artificial Intelligence and Machine Learning"
Department of Computer Science & Engineering and
Electronics & Telecommunication,
AGTI's Dr. Daulatrao Aher College of Engineering,
Vidyanagar Extn. Banawadi, 415124
Karad, Dist: Satara Maharashtra INDIA
Phone: (02164)272701/02
Fax: (02164) 272703
Dr. Ashok Gujar Technical Institute, Karad
Aher College of Engineering

G. K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College Of Engineering,
Karad



Short Term Training Program
Under Lead College Activity
on
"Artificial Intelligence and Machine
Learning"
17th June to 21st June 2019

Approved by ISTE, New Delhi



Jointly Organized By

Department of
Computer Science & Engineering,
&
Electronics and Telecommunication Engineering
AGTI's Dr. Daulatrao Aher College Of
Engineering,
Vidyanagar Extn. Banawadi, 415124
Karad, Dist: Satara

About the Institute

Dr. Daulatrao Aher College of Engineering Karad is established in 2008 by Dr. Ashok G. Gujar, as a part of Shri G. K. Gujar Memorial Charitable Trust's activities at Karad. The Institute is approved by the All India Council for Technical Education (AICTE) New Delhi, Directorate of Technical Education (DTE) Mumbai, and Government of Maharashtra and is affiliated to Shivaji University Kolhapur.

The Institute offers engineering programs in Civil Engineering, Computer Science and Engineering (CSE), Information Technology, Electronics and Telecommunications, Mechanical Engineering leading to B.E. Degree as per Shivaji University Curriculum. The Institute has dedicated faculty members and staff and is well equipped with laboratories. The Institute has received an **ISO 9001 – 2008 and ISO 10002 – 2014 Certification and NAAC accredited with B+ grade.**

The main objective is to provide quality education to students of engineering. With this aim in mind the management, faculty and staff have commitments towards academic excellence and relevance. We at AGTI's DACOE, Karad believe in rational and visibility.

About STTP

STTP on "Artificial Intelligence and Machine Learning" is being conducted at AGTI's DACOE Karad for faculty, Students, and research scholars. The course provides an overview of AI concepts and workflows, machine learning, deep learning, and performance metrics. You'll learn the difference between supervised, unsupervised and reinforcement learning; by exposed to use cases and see how clustering and classification algorithms help identify AI business applications. **Principal**

Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad

Patrons

Hon. Dr. Ashok G. Gujar

Chairman, G.K. Gujar Memorial Charitable Trust, Karad

Hon. Shri Indrajeet A. Gujar

Vice Chairman, G.K. Gujar Memorial Charitable Trust, Karad

Hon. Dr. Madhuri I. Gujar

Secretary, G.K. Gujar Memorial Charitable Trust, Karad.

Convener

Dr. Anwar M. Mulla

Principal, AGTI's, DACOE Karad

Prof. Hanmant M. Kumbhar

Vice Principal, AGTI's, DACOE Karad

Organizing Secretary

Mr. Prakash J. Chorage

Head of E&TC Department, AGTI's DACOE, Karad

Mr. Ashish N. Patil

Head of CSE Department, AGTI's DACOE, Karad

Program Coordinator

Mrs. Shital P. Kakade

Email: shitalk1710@gmail.com

Mobile No: 7709654280

Mr. Ramchandra K. Gurav

Email: ramgurav1987@gmail.com

Mobile No: 7755900228

Organizing Members

Ms. S. D. Bandari

Mr. S. Y. Inamdar

Ms. A. T. Mulik

Ms. D. R. Kamble

Ms. A. N. Mandale

Ms. S. P. Shinde

Mr. B. Awagade

Ms. M. U. Ghewari

Mr. R. A. Kharade

Mrs. M. P. Gujar

Ms. P. I. Kinikar

Mrs. S. N. Wangikar

Mr. S. K. Bhise

Ms. S. M. Patil

Mr. R. R. Dodake



Course Objectives

- Classify the types of learning including supervised and unsupervised.
- Identify the various applications of machine learning algorithms.
- Understand classification data and model.
- Choose the best algorithms among many for any given Machine Learning problem.
- Make accurate predictions and powerful analysis
- Use unsupervised learning algorithms including deep learning, clustering and recommendation systems

Course Contents

- Introduction to Artificial Intelligence and Machine Learning
- Techniques of AI & Machine Learning
- Data Preprocessing
- Math Refresher
- Regression
- Classification
- Unsupervised learning: Clustering
- Introduction to Deep Learning

Resource Person

- Renowned Faculty from Research labs and Reputed Institutes
- Experts from IT industries





G.K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

Report

ISTE approved STTP On "Artificial Intelligence and Machine Learning"

Department of CSE and E&TC, AGTI'S DACOE Karad had jointly organized one week STTP on "Artificial Intelligence and Machine Learning" from 17th June 2019 to 21st June 2019. This STTP was Approved by ISTE (ISTE/Proceedings/STTP-SF/MAH-054/2019-20 Date: June 3rd, 2019). In total 04 participants had participated in this STTP.

On first day i.e 17th June, STTP was inaugurated by Principal Dr. A.M. Mulla & HOD Prof. A.N. Patil. This was followed by first session of Mr. Jayesh Ahire In this session, he has provided explanation regarding Introduction to Artificial Intelligence and Machine Learning, Machine Learning algorithms and Applications of Machine Learning. On second session they covered Supervised learning, Unsupervised learning, Semi-supervised and Reinforcement learning.

On second day sessions were conducted by Mr. Jayesh B. Ahire and Mr. Akshay D. Shitole. In this session he has taken hands on on machine learning using python. Data Preprocessing- Data preparation, Feature engineering, Feature scaling, Datasets, Dimensionality reduction.

On third day he has taken concepts of Math Refresher like Concepts of linear algebra Eigen values, eigen vectors, and eigen decomposition, Introduction to Calculus Probability and statistic.

On fourth day he has taken Regression and its types, Linear regression: Equations and algorithms, Classification, Meaning and types of classification, Logistic regression, K-nearest neighbors, Support vector machines, Kernel support vector machines, Naïve Bayes, Decision tree classifier, Random forest classifier.

On fifth day he has given introduction to deep learning, Meaning and importance of Deep Learning, Artificial Neural Networks, Tensor Flow. After completion of session we had valedictory function in the presence of HOD CSE Prof. A.N.Patil and HOD E&TC Prof P. J. Chorage. In valedictory, Course completion certificate were distributed and Feedback of participants were taken.

STTP Co-Ordinator

Prof. S.P.Kakade

HOD

Prof. A.N.Patil


Principal

Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad





G.K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara
Department of Computer Science & Engineering

Proposal for STTP

Date 15.05.2019

To
The Principal,
AGTT'S DACOE, Karad

Subject: Permission to arrange One Week STTP on "Artificial Intelligence and Machine Learning" during 17th June to 21st June 2019."

I Mrs. Shital P. Kakade working as an Asst. Professor in CSE department interested in coordinating one week STTP for Computer Science & Engineering, Information Technology and Electronics and Telecommunication Engg. faculties, PG students & research scholars from 17/06/2019 to 21-06-2019 (Monday to Friday). The activities in the STTP are as follows:

Target Audience

Faculties, PG Students & Research scholars.

Course Contents

Lesson1: Introduction to Artificial Intelligence and Machine Learning

Learning objectives: In this lesson, you will recognize the importance of data economy and Understand the emergence and applications of Artificial Intelligence and Machine Learning.

Topics:

- Artificial Intelligence
- Machine Learning
- Machine learning algorithms
- Applications of Machine Learning

Lesson2: Techniques of AI & Machine Learning

Learning objectives: In this lesson, you will take a step further, to understand the techniques of Machine Learning such as supervised, unsupervised, semi-supervised and reinforcement learning.

Topics:

- Supervised learning
- Unsupervised learning
- Semi-supervised and Reinforcement learning

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College of Engineering, Karad



Lesson3: Data Preprocessing

Learning objectives: In this lesson, you will learn how to prepare the data for machine learning Algorithms with feature engineering, feature scaling, datasets and dimensionality reduction.

Topics:

- Data preparation
- Feature engineering
- Feature scaling
- Datasets
- Dimensionality reduction

Lesson4: Math Refresher

Learning objectives: This lesson will take you into your past and help you brush up on those math And statistics concepts highly necessary to understand the Machine Learning algorithms

Topics:

- Concepts of linear algebra
- Eigen values, eigen vectors, and eigen decomposition
- Introduction to Calculus
- Probability and statistics

Lesson5: Regression

Learning objectives: In this lesson, you will unleash the real power of Machine Learning with Polynomial regression, linear regression, random forest, decision tree regression, gradient descent, and regularization.

Topics:

- Regression and its types
- Linear regression: Equations and algorithms

Lesson6: Classification

Learning objectives: In this lesson, you will learn about classification, logistic regression, K-nearest neighbors, support vector machines, and Naive Bayes.

Topics:

- Meaning and types of classification
- Logistic regression
- K-nearest neighbors
- Support vector machines
- Kernel support vector machines
- Naïve Bayes
- Decision tree classifier
- Random forest classifier

Lesson7: Unsupervised learning: Clustering

Learning objectives: In this lesson, you will learn and implement a few more algorithms within the unsupervised learning category.

Topics:

- Clustering algorithms
- K-means clustering

Lesson8: Introduction to Deep Learning


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Dr. Daulatrao Aher College of Engineering, Karad



Learning objectives: This last lesson of the course, gives you a peek into the world of deep learning and how it is related to machine learning.

Topics:

- Meaning and importance of Deep Learning
- Artificial Neural Networks
- Tensor Flow

Resource Persons

Renowned experts from Industry

Following are the organizing committee:

- Dr. A. M. Mulla, Principal
- Mr. A. N. Patil, Head, CSE Department
- Mrs. S. P. Kakade, Course Coordinator
- Ms. S. D. Bandari, Organizing Member
- Mr. S. Y. Inamdar, Organizing Member
- Ms. A. T. Mulik, Organizing Member
- Ms. D.R. Kambale, Organizing Member
- Ms. A. N. Mandale, Organizing Member
- Ms. S. P. Shinde, Organizing Member
- Mr. S. B. Awaghade, Organizing Member
- Ms. M. U. Ghewari, Organizing Member
- Mr. H. M. Kumbhar, Vice Principal
- Mr. Prakash J. Chorage, Head, E&TC Department
- Mr. Ramchandra K. Gurav, Course Co-Coordinator
- Mr. R. A. Kharade, Organizing Member
- Mrs. M. P. Gujar, Organizing Member
- Ms. P. I. Kinikar, Organizing Member
- Mrs. S. N. Wangikar, Organizing Member
- Mr. S. K. Bhise, Organizing Member
- Mr. S. M. Patil, Organizing Member
- Mr. R. R. Dodake, Organizing Member

Details of Expenditure

Sr. No.	Activity	Amount(Rs.)
1	Lunch, tea and Breakfast expenses 20 participants + Expert + organizing committee members	10000=00
2	Honorium to experts	45,000=00
3	Registration kits	3,000=00
4	Other Expenditure(Course material, photos, fuel for generator, printing of certificates, printing of brochure, Felicitation of guest/experts)	2,000=00
	Total proposed expenditure(Rs.)	60,000=00
	Total proposed expenditure (Rs. In words): Sixty Thousand Only	

Total Estimated Expenditure: 60,000/- INR

Submitted for your approval and Permission

S.P. Kakade
Prof. S.P. Kakade
Course Coordinator

Dr. Ashok Gujar
Principal
Dr. Ashok Gujar Technical Institute's
Dr. Dautatrao Aher College of Engineering, Karad

*paid Rs 15000/-
from 1st collge*

20/5/2019

A.N. Patil
Prof. A. N. Patil
Head, CSE Dept.



30-5-19

INDIAN SOCIETY FOR TECHNICAL EDUCATION



FOUNDED 1968

SHORT-TERM TRAINING PROGRAMMES (STTPS)

PROFORMA FOR SENDING PROPOSALS (For Chapters of Indian Society for Technical Education)

Note : Before filling up the Proforma, please read carefully the rules and conditions
(To be filled in by Coordinator)

1.	Name and Address of Host Institution with Pin code	Address: Ashok Gujar Technical Institute's Dr. Daulatrao Aher College of Engg. Vijayanagar, Benauli, Karad	
		Pin Code : 415124 Phone: 2164-272701/02 Fax : 02164-272703 Email: principal@dacoe.ac.in	
2.	Title of the Programme (<i>This should convey the content & main thrust of the programme</i>) (in Capital Letters, please)	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	
3.	The Programme is intended for (Tick one only)	<input checked="" type="checkbox"/> Teachers <input type="checkbox"/> Working Professionals <input checked="" type="checkbox"/> Others (specify) students	
4.	Name, Designation and Address of the Course Coordinator(s) (One Coordinator preferred. More than two not permissible)	1. Mrs. Shital P. Kasade Asst. Prof. CSE Dept. DACOE, Karad	2. Mr. Ramchandra K. Gurav Asst. Prof. E&TC Dept. DACOE, Karad
-	Telephone, Mobile & Email of the Coordinator(s)	7709654280 shitalk1710@ gmail.com	7755900228 ramgurav1987@ gmail.com
-	Highest Qualification of Coordinator(s)	M.Tech (IT)	M.Tech (Digital Sy.)
-	Area of Specialisation	Database	Wireless Comm.

Principal

Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



-	Teaching Experience (years)	11 Years	09 Years
-	Industry Experience (years)	— Nil —	— Nil —
-	Number of papers published	06	12
-	Number of Short-Term Courses of Summer/Winter Schools attended	05	03
-	Number of Short-Term Courses of Summer/Winter Schools conducted earlier	— Nil —	02
5.	Specialisation area for which the proposal is made (tick one only)	<input type="checkbox"/> Civil <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical <input checked="" type="checkbox"/> Electronics <input checked="" type="checkbox"/> Computer Science <input type="checkbox"/> Pharmacy <input type="checkbox"/> Architecture <input type="checkbox"/> Management <input type="checkbox"/> Hotel Management	<input type="checkbox"/> Basic Sciences (Specify subject) <input type="checkbox"/> Interdisciplinary (Specify areas covered) <input type="checkbox"/> Others (specify)
6.	The course is basically (Tick one only)	<input type="checkbox"/> Subject updating course <input checked="" type="checkbox"/> Special course on Emerging areas <input type="checkbox"/> Pedagogy <input type="checkbox"/> Other (Specify)	
7.	Whether the proposal covers any of the categories indicated (Tick one only)	<input checked="" type="checkbox"/> Industry-based programmes with substantial involvement of industry and its experts <input type="checkbox"/> Education Technology/Methodology of teaching <input type="checkbox"/> Training for technical supporting staff <input checked="" type="checkbox"/> Emerging Area <input type="checkbox"/> Others (specify)	
8.	Duration of the programme (Tick one only)	<input checked="" type="checkbox"/> One week (minimum 5 working days) <input type="checkbox"/> Two weeks (minimum 10 working days) <input type="checkbox"/> Three weeks (minimum 15 working days) <input type="checkbox"/> Four weeks (minimum 20 working days)	


Principal

Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



9.	Proposed dates for the Programme (specify dates) which may be changed later, if required	From...17/06/2019...To...21/06/2019..... Note : It is advisable to commence programme on MONDAY
10	Do you have enough expertise within your institute and neighbouring places to offer the course satisfactorily? If NO, list the names and addresses of outside faculty needed. At least one faculty from IITs or NIITs	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Name of faculty from IITs/NIITs Faculty from other institutes 1. Jayesh B. Ahire 2. SNB Tech. Pune 3. 4.

COURSE DETAILS

1.	Significance & Objectives of the programme (list one or two major objectives)	1. Identify the various applications of machine learning algorithms 2. Make accurate predictions & powerful analysis																		
2.	Course Content/Coverage (List 5 to 8 major topics with proposed duration of coverage in hours for each topic)	<table border="1"> <thead> <tr> <th>Topic</th> <th>Duration</th> </tr> </thead> <tbody> <tr> <td>1. Intro to AI & ML</td> <td>05 hrs</td> </tr> <tr> <td>2. Techniques of AI & ML</td> <td>05 hrs</td> </tr> <tr> <td>3. Data Processing & math statistics</td> <td>04 hrs</td> </tr> <tr> <td>4. Regression & classification</td> <td>04 hrs</td> </tr> <tr> <td>5. Unsupervised learning & deep learning</td> <td>05 hrs</td> </tr> <tr> <td>6. project intro</td> <td>02 hrs</td> </tr> <tr> <td>7.</td> <td></td> </tr> <tr> <td>8.</td> <td></td> </tr> </tbody> </table>	Topic	Duration	1. Intro to AI & ML	05 hrs	2. Techniques of AI & ML	05 hrs	3. Data Processing & math statistics	04 hrs	4. Regression & classification	04 hrs	5. Unsupervised learning & deep learning	05 hrs	6. project intro	02 hrs	7.		8.	
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5. Unsupervised learning & deep learning	05 hrs																			
6. project intro	02 hrs																			
7.																				
8.																				
3.	Course Schedule	<table border="1"> <tbody> <tr> <td>Total working days</td> <td>= 05</td> </tr> <tr> <td>Lecture</td> <td>= 25 hrs.</td> </tr> <tr> <td>Laboratory/Practical</td> <td>= 05 hrs.</td> </tr> <tr> <td>Industrial/Field Visits</td> <td>= - hrs.</td> </tr> <tr> <td>Others (specify)</td> <td>= - hrs.</td> </tr> <tr> <td>Total hours engaged</td> <td>= 30 hrs.</td> </tr> </tbody> </table>	Total working days	= 05	Lecture	= 25 hrs.	Laboratory/Practical	= 05 hrs.	Industrial/Field Visits	= - hrs.	Others (specify)	= - hrs.	Total hours engaged	= 30 hrs.						
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Industrial/Field Visits	= - hrs.																			
Others (specify)	= - hrs.																			
Total hours engaged	= 30 hrs.																			
4.	Details of special equipment or laboratory facilities available for the course	—																		
5.	Collaboration with industry/ other institutions/ departments (indicate name of organization, nature of collaboration and experts involved)	1. — 2. —																		


Principal
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 Dr. Daulatrao Aher College of Engineering, Karad



6. Details of Course Faculty (<i>List details of faculty</i>)				
Sl. No.	Name & Designation	Institute	Highest Qualification	Field of Interest/specialisation
01	Mr. Jayesh B. Abise AI, Trainer	SNB Tech. Pune.	B.E. Comp. Engg.	Artificial Intelligence & machine learning
02	Mr. Akshay Shitole AI, Trainer	SNB Tech. Pune	B.E. Comp Engg.	Artificial Intelligence & machine learning
7.	Audio visual facilities available (<i>Tick relevant ones</i>)		<input checked="" type="checkbox"/> Over Head Projector <input checked="" type="checkbox"/> Slide Projector <input type="checkbox"/> 16/35 mm film Projector <input type="checkbox"/> Video System <input type="checkbox"/> Others (specify)	
8.	ISTE Institutional Membership No. of your Institute		MH-243	
9.	Does your institution have an ISTE Chapter (a) If no, will it make minimum 25 members of ISTE		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No	

I certify that the details given above are correct to the best of my knowledge and belief and I will organize the programme satisfactorily if approved. I also promise that I will abide by the terms and conditions contained in the ISTE Proceedings and submit the Final Report with Processing and operational expense to ISTE within 15 days after completion of the Programme.

Place : Karad

Date : 24/05/19

Signature of
Coordinator
with Name

Ma. Kakade S.P

Mr. Gueson R.K

I agree to provide all necessary assistance and facilities of the institute for the conduct of the above programme.

Place : Karad

Date : 24/05/19

Signature of
Principal/Director
with Name



Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



भारतीय तकनीकी शिक्षा संस्था INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

Prof. Vaidya Vijay Dattatray
Executive Secretary

ISTE/Proceedings/STTP-SF/MAH-054/2019-20

June 03, 2019

Proceedings of Executive Secretary, ISTE

Sub.: Sanction to conduct full-time AICTE-ISTE Self Financing orientation/refresher programmes for the year 2019-2020.

Please refer to your proposal for conducting STTP on Self Financing Basis. In this regard it is informed that ISTE has signed MoU with AICTE to conduct Orientation and Refresher programs on Self Financing basis. These programs will be jointly certified by ISTE and AICTE. The aims for the conduct of the programmes are: -

- Updating the knowledge improving organizational and pedagogical skills of teachers.
- To update the knowledge providing an opportunity for interaction and mutual exchange of ideas between teachers interested and/or working in particular areas of specialization.
- Providing an opportunity for teachers to familiarize themselves with modern engineering practices, including the latest technological advances adopted by industry keeping in view the National needs and priorities and relevant technologies.
- Opening up before teachers new vistas in technology at the frontiers of knowledge and the challenges and opportunities these provide to the dedicated and hard working.

It is my pleasure to consider your program under this plan. In this connection sanction is hereby accorded to you for the conduct of the programme on self-financing basis under AICTE-ISTE Self Financing orientation/refresher programme.

Name of Institution : Dr. Ashok Gujar Technical Instt. Dr. Daulat Rao Aher College of Engg., Karad – 415 124

Topic : Artificial Intelligence & Machine Learning

Name & Address of Coordinators : Mrs. Shital P. Karkade Asst. Prof. Mr. Ramchandra K. Asst. Prof.

Duration : One Week (Minimum 05 Working Days)

Proposed dates : 17-06-2019 to 21-06-2019

Terms and Conditions:-

- 1 The institution offering the Programmes should be approved by AICTE and must be Institutional Member of ISTE. Institutions having ISTE Faculty Chapter and Students Chapter shall be preferred. There will be no financial commitment on the part of ISTE on account of this programme. The fee of one proposal is Rs. 1180/- (Incl. 18% GST) paid by DD in favour of ISTE New Delhi along with proposal.

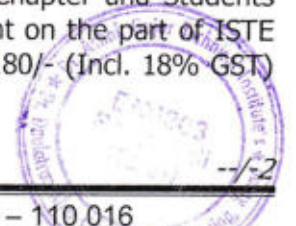
Shaheed Jeet Singh Marg, Near Katwaria Saria, New Dehli – 110 016

Phone: 91-11 26513542, 26963431, 26514234, Fax: 91-11 26852421, E mail: istedhq@vsni.net, Website: www.isteonline.in

Principal

Dr. Ashok Gujar Technical Institute's

India



-/-2

- 2 ISTE Life membership is necessary to attend SF programmes. However, If any participant is not having life membership he/she may take membership of ISTE before the starting of the course and apply by paying the fee to the course coordinator at the spot before the commencement of the programme. The Life Membership fee Rs. 3540/- (Incl. 18% GST) to be paid by DD in favour of ISTE New Delhi.
- 3 This will be a full-time program and duration of 1 week/2 weeks/4 weeks.
- 4 A processing and operational charges @Rs.354/- (Incl. 18% GST)per participants including certificate printing and handling and postage charges is to be paid to ISTE Headquarters after the program along with the final report as mentioned in item 6 below.
- 5 The registration fee of the participants may be fixed by the host institution.
- 6 Within 15 days after completion of the Programme the final report including list of participants (with their ISTE Membership Number or filled up application forms/list of non-members with Life Membership fee), detailed schedule of the programme with dates, copy of the course notes, list of resource persons invited with full address, contact details, topics, minimum five photographs and a video CD of selected sessions must be sent to ISTE Headquarters, Delhi along with a combined DD @Rs354/- per participant as mentioned above and membership fee for non-members, if any, in favour of "ISTE, New Delhi".
- 7 As per the guidelines of AICTE, a test will be conducted by the institute at the end of the programme & copy of question paper, result sheet of the successful participants is to be submitted to ISTE. Certificates will be issued to those participants only who have attended the programme and have qualified in the test.
- 8 The EC/SMC Member of ISTE preferably from nearby area may be invited during the STTP.
- 9 Participation Certificates will be issued jointly by ISTE Hqs. & AICTE New Delhi to the participants. Course Coordinator to kindly ensure correctness of the names in the list/soft copy of participant's names to enable ISTE to print names exactly the same as appear in the list provided. ISTE HQs Delhi will send participation certificates back to the course coordinator ISTE will ensure that the certificates shall be issued only to those participants who meet the above norms.
- 10 The Programmes shall be considered for the Career Advancement Scheme of AICTE.

Wadgi

Executive Secretary

To,

The Principal
Dr. Ashok Gujar Technical Institute Dr. Daulatrao Aher College of Engineering
Banawadi, Karad – 415 124
Maharashtra State

Copy to:

Mrs. Shital P. Kakade
Coordinator
Dr. Ashok Gujar Technical Institute Dr. Daulatrao Aher College of Engineering
Banawadi, Karad – 415 124
Maharashtra State

JD
Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad





G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Department of Computer Science and Engineering

Date:- 13/06/2019

Notice

All the Computer science and Engg. Dept students are informed that our department is organizing 5 days workshop on “**Artificial Intelligence and Machine Learning**” during 17th June to 21st June 2019, kindly attend the same.

Time: 09.30 a.m. to 05.30 p.m.

Venue: Computer Dept.

Coordinator

Mrs. S. P. Kakade

HOD

CSE Department

Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad





G. K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD

Inauguration of one week Short Term Training Program (STTP)

Jointly Organized by Department of CSE & E&TC
On "Artificial Intelligence and Machine Learning"

Under Lead College and approved by ISTE, New Delhi.

On 17th June 2019

Schedule

Time	Program
09.45 am	Gather in Auditorium
10.00 am	Arrival of Guests
10.05 am	Saraswati Poojan
10.10 am	Introduction of Guest & Felicitation
10.20 am	Brief introduction of STTP by HOD
10.25 am	Principal's speech
10.30 am	Vote of Thanks


Principal
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College of Engineering, Karad





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DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
 Vidyanagar Extn., Dist. Satara
 Department of Electronics & Telecommunication Engineering
 &
 Department of Computer Science and Engineering

"Artificial Intelligence and Machine Learning"

Date: 21/06/19

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence & ML Learning

Date: 17 to 21 Instructor: Jayesh B. Ahire

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	<input checked="" type="checkbox"/>	2
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	0	<input checked="" type="checkbox"/>	2

7. Please rate the following:	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....

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 Department of Computer Science & Engineering

One Week Short Term Training Program on
"Artificial Intelligence and Machine Learning"
 (17th June to 21st June 2019)

Schedule

Day / Date	09:30 – 11:15		11:30 – 01:00		02:00 – 03:45		04:00 – 05:30
Monday 17/06/2019	Inauguration Function Dr. A. M. Mulla Principal, DACOE, Karad	T E A R E A K	Introduction to Artificial Intelligence and Machine Learning	L U N C H B R E A K	Machine learning algorithms	T E A R E A K	Applications of Machine Learning
Tuesday 18/06/2019	Techniques of AI & Machine Learning		Supervised learning Unsupervised learning		Semi-supervised and Reinforcement learning		Data preparation Feature engineering Feature scaling
Wednesday 19/06/2019	Datasets Dimensionality reduction		Math Refresher, Concepts of linear algebra		Eigen values, eigen vectors, and eigen decomposition		Introduction to Calculus, Probability and statistics
Thursday 20/06/2019	Regression and its types		Linear regression: Equations and algorithms		Classification Meaning and types of classification Logistic regression K-nearest neighbors		Support vector machines Kernel support vector machines
Friday 21/06/2019	Clustering algorithms, K-means clustering		Meaning and importance of Deep Learning,		Artificial Neural Networks Tensor Flow		Valedictory

Note: Morning breakfast and Tea time will be between 09:00 am – 09:30 am daily.

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Jayesh Bapu Ahire
AI Trainer,
S.N.B.Tech, Pune

Email: jayeshbahire@gmail.com
Website: www.jayeshbapuahire.me
GitHub: <https://github.com/jbahire>
Pune, Maharashtra, India - 411041.

SCHOLASTIC ACHIEVEMENTS:

- Awarded **INSPIRE** scholarship in my 1st year by the Ministry of Science and Technology, Government of India. (2016).
- Qualified for on-site round and semi-finals of **Microsoft Imagine Cup 2019**.
- Among top 2% participants of Google **Hash Code 2019** and was among top 1% participants of **Hash Code 2018**.
- Awarded by a title of **Most Valuable Blogger** by Dzone.
- Articles **featured in publications** including The Startup, The Good Audience, YourStory, Huffington Post and Many other respectable websites.
- **Presented** work on **AI in Fintech** at Princeton.
- Invited for **Lightning talk on HyperLedger Fabric** at **IBM CodeMeetup**.
- Delivered a session on **Democratizing AI at Global Azure Bootcamp 2019**.
- Selected as **Research Intern at ETH Zurich** for Research in Learning & Adaptive Systems.
- Delivered a Session on **AI & Blockchain integration** at **Global Blockchain Foundation's** Inaugural Event in Pune.
- Participated in **Smart India Hackathon 2018**.
- **Author** of books in AI, Blockchain, Simulation Hypothesis and Information Theory domain.
- Presently involved in **research projects on Neural Turing Machine and Information Theory**.
- **Collaborated with group of students from Tsinghua University** on Research Project.
- Recorded among **top 10 Julia developers** in India and among top 15% in world according to Git Awards.

TECHNICAL SKILLS

Programming Languages:	C, C++, Python, Java, R, Julia, HTML, PHP, CSS, Javascript
Libraries:	TensorFlow, Keras, Scikit-learn, Theano, Pandas, OpenMP, OpenCV, MPI(Message Passing Interface), Parallel Patterns Library, NLTK, Spacy
Platform(OS) & Containers:	Linux, Microsoft Windows, MacOS, Android Kubernetes, Docker
Cloud Platforms:	AWS, Google Cloud, Microsoft Azure.


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SOCIAL MEDIA AUTOMATION AND AI BASED SUPPORT BOT

(Oct 2017 - Jan 2018)

- o **NEARBUY.COM, PUNE**
- Proposed new ways of Pushing services to clients according to relevance using ML capabilities.
- Designed and Developed AI based support bot using **Reinforcement Learning** and **NLP**.
- **Automated Social media** handles and marketing campaigns using **Hootsuite** and also written some custom software for interlinking.
- Performed **sentiment analysis** on comments on all Social Media handles of company and generated report with proposed future changes in organizational strategies.

AUTOMATED EMPLOYEE MANAGEMENT & WORK DISTRIBUTION PLATFORM (Dec 2017)

- o **BIRLA PRECISION TECHNOLOGIES LTD., NASHIK**
- Developed automated employee management and work distribution system using RPA tools like **Blue Prism** and **UI Path**. During which I explored **AI capabilities of Blue Prism** and used them for same project.
- Strove for customer excellence between the sales and engineering department by providing prompt and efficient service whilst resolving matters in a timely manner using **centralised system**.
- Apart from working on project I **learnt a lot about mechanical industry** and understood core principles and elements over there.

WEB DEVELOPMENT & PR INTERN (Aug 2017 - Oct 2017)

- o **TRILEEHIRE TECH LLP, PUNE**
- Developed a **Web App** for company product using **NodeJS**.
- Worked on **Relational Database management** as a part of job. Used **MYSQL** and **Oracle Database Management Systems**.
- Wrote pitches, press releases, media alerts, and **blog posts** for company's various products.

WORK EXPERIENCE:

ADVANCED IMAGE PROCESSING AND COMPUTER VISION

(2018)

- Implemented algorithms for **panoramic view generation** using homography and **3D scene reconstruction from multiple 2D images** of the same object from different angles and using the same camera.

BLOCKCHAIN DEVELOPMENT, ETHEREUM

(2018)

- Developed a Blockchain simulator application using Javascript and Ethereum Blockchain.
- Developed **command line application** as well as **interactive web app using NodeJS** for same project.

DATABASE MANAGEMENT, WEB DESIGN & DEVELOPMENT

(2017)

- Developed a webapp using 5 APIs, namely GoogleMap, Twitter, Youtube, Flickr and Travellr to provide all information of a selected place.
- Interface developed using the Mootools JavaScript framework, HTML, PHP, Ajax and CSS, with **MySQL** as the backend database.
- Also included Twitter *trend analysis* of different countries by using **MACD** stock indicator.

PUBLICATIONS:

1. Medium Blog — <https://medium.com/@jayeshbahire>
2. Dzone Blog — <https://dzone.com/users/3143298/jbahire.html>
3. Data Science Central Blog — <https://www.datasciencecentral.com/profile/JayeshBapuAhire>
4. The Good Audience — <https://blog.goodaudience.com/@jayeshbahire>
5. YourStory — <https://yourstory.com/author/jayeshahire>



6. Books Published -

- Artificial Neural Networks: The Brain Behind AI.
- Blockchain: The Future?
- Reality is a hypothesis
- Reinforcement Learning: Looking Deeper
- Managing complexity

POSITIONS OF RESPONSIBILITY:

ORGANIZER, PUNE ELASTICSEARCH MEETUP GROUP (2018 - PRESENT)

- Worked on professional growth of community members by conducting meetups on **ElasticSearch and various elastic products.**
- Assisted and Conducted Monthly meetups on various topics and **delivered session** as well.

ORGANIZER, PUNE DEVELOPERS COMMUNITY (2018 - PRESENT)

- **Professional Development:** Assisted in the professional development of community members, local community groups and individual leaders by organizing detailed sessions on all latest technologies.
- Assisted and Conducted Monthly meetups on various topics and **delivered sessions on cloud, Blockchain and AI.**

ORGANIZER, GOOGLE DEVELOPERS GROUP NASHIK (2019 - PRESENT)

- Working as an **community mentor**, guiding the team about conducting events and helping them with all other resources required.
- Organized Google Cloud Next Extended in Nashik and delivered a session on GCP's AI Platform.

CLUB PRESIDENT, MOZILLA CAMPUS CLUB SCOE (2019 - PRESENT)

- Organized and facilitated many sessions on Open Source Technologies.
- Promoting students to contribute in open source projects.

CAMPUS AMBASSADOR, DELL INC. (2017 - 2018)

- Representative for Dell Inc. at Sinhgad College of Engineering, responsible for organizing events on behalf of Dell Inc. at Sinhgad College of Engineering.

AI STUDENT AMBASSADOR, INTEL INC. (2016 - PRESENT)

- Represented Intel AI at student communities. Conducted various sessions and workshops on Intel's AI offerings.
- Organized hackathons and Regular meetups at Sinhgad College of Engineering.

EXTRA-CURRICULAR ACTIVITIES:

- Recorded amongst the top 5% users on **www.stackoverflow.com** for 2 consecutive years. (2016-18)
- Recorded among **top 10 Julia developers in India** and among top 15% in world according to Git Awards.
- **Organizer** of Google Cloud Next Extended and Google I/O Extended in Pune and Nashik.
- Organized and **Facilitated Machine Learning Study Jam** in Pune sponsored by Google Cloud.
- Organized **MLH Localhost** event in Pune sponsored by Twilio.
- Organized and **Facilitated Blockchain Development Workshop** in Sinhgad College of Engineering.


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Softwares:	MATLAB, Netbeans IDE, Eclipse, VSCode, Git, SVN, JIRA, Jenkins, JUnit, SoapUI, Putty, zoho, Pycharm, IntelliJ IDEA, R Studio, VIM, VirtualBox, VMWare.
Documentation:	LaTeX, UML Diagrammer, BOUML
Database:	SQL, Oracle, Cassandra, PostgreSQL, Redis, MongoDB
Servers:	Apache Tomcat, BEA Weblogic, IBM Websphere, JBoss, GlassFish.

RELEVANT COURSES UNDERTAKEN / ONGOING:

- | | |
|---|--|
| <ul style="list-style-type: none"> • ALGORITHMS – I & II • NATURAL LANGUAGE PROCESSING • ADVANCED GRAPH THEORY | <ul style="list-style-type: none"> • MACHINE LEARNING • OPERATING SYSTEMS • SOFTWARE ENGINEERING • SMARTPHONE COMPUTING AND APPLICATIONS • COMPILERS • ALGORITHMS FOR BIOINFORMATICS • COMPUTER ORGANIZATION AND ARCHITECTURE • FORMAL LANGUAGES AND AUTOMATA THEORY |
| <ul style="list-style-type: none"> • PROGRAMMING AND DATA STRUCTURES • ARTIFICIAL INTELLIGENCE • INFORMATION RETRIEVAL | |
| <ul style="list-style-type: none"> • SWITCHING CIRCUITS AND LOGIC DESIGN | |
| <ul style="list-style-type: none"> • IMAGE PROCESSING | |

INTERNSHIPS AND RESEARCH PROJECTS:

DEEFAKE DETECTOR (Feb 2019 - Present)

- **OPEN SOURCE PROJECT MAINTAINER**(Link:<http://bit.ly/DeepFakeDetector>)
- Working on a project to develop **AI for detecting deepfake videos**.
- **Project Objectives:**
 1. **Video Signal change detection** - QCTools provide various signals which can be used to detect any abnormal change in video.
 2. **Eye Gesture** - Usually eye gesture and lip movement doesn't match completely with lip movement
 3. **VGG Facial recognition**-deepfake can be identified by passing the deepfake video through the VGG trained mode for the given personality which tell the confidence level of deepfake. If confidence levels dropped, it is likely to be deepfake video.

CORDITE (August 2018 - Present)

- **OPEN SOURCE PROJECT CONTRIBUTOR**(Link:<http://bit.ly/Cordite>)
- Cordite provides **decentralised economics and governance services**.
- Cordite is regulatory friendly, enterprise ready and finance grade. Cordite is an **open source CorDapp, built on Corda**.
- Cordite is being developed by a group of financial services companies, software vendors and open source contributors. I am **one of the early contributors** to this project

INVACT: INVESTMENT ASSET COMPARISON TOOL (July 2018 - Present)

- **OPEN SOURCE PROJECT OWNER**(Link:<http://invact.ml>)
- The INVACT is an **R Shiny App** that facilitates **the comparison of a myriad of assets**-- both traditional and crypto--across time.
- This tool is **modular** in nature, such that there are some parameters that affect the entire app, and others that only affect certain outputs.
- This tool **does comparative analysis** on various degrees of complexities.

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• This project focuses on using **univariate time series forecasting** methods for the stock market index emphasizing on **Box-Jenkins AutoRegressive Integrated Moving Average (ARIMA)** modeling.


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Department of Computer Science & Engineering

Details Of Revenue Generation:

Sr. No.	Activity	Amount(Rs.)
1.	Faculty from other academic institutions:11Participants (11 X 1500)	16500/-
2.	UG/PG Students : 12 Participants (12 X 500)	6000/-
3.	In-house faculty members :21 Participants (21 X 500)	10500/-
4.	E&TC Students Association	3000/-
5.	CSE Student Association	1500/-
	Total Income(Rs.)	37500/-

- Total Expenditure(Rs.): 52,501/- INR
- Total Estimated income(Rs.): 37500/- INR
- So we need Rs.15000/- under lead college scheme
Submitted for your approval and submission.

Prepared By :Course Coordinator

Name: Mrs S.P.Kakade

Approved By: Organizing Secretary

HOD CSE : Mr A.N.Patil



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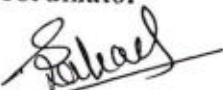

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Department of Computer Science & Engineering

Detail Summary of Bills

Sr. No	Details of Expenditure	Bill No.	Amount(Rs.)
1.	Honorarium to industry Resource Person Mr. Akshay D. Shitole(SNB Tech., Pune)	Check zerox	42,000/-
2	Registration Kits consisting of file folder, pen	Bill no-1636	1780/-
3	ISTE Proposal DD+Postage	Bill no-1	1265/-
4	Bouque+Flowers	Bill no-2	270/-
5	Breakfast+Tea of resource person	Bill no-3	222/-
6	Water Jar	Bill no-777	80/-
7	Flex Printing	Bill no-336	350/-
8	Lunch+Breakfast of resource person, participants	Bill no-4	3222/-
9	Dinner of resource person	Bill no-5	1458/-
10	Certificate printing	Bill no-73	300/-
11	ISTE DD+postage (Certificate of participants)	Receipt No.- 496	1554/-
	Total Expenditure		52,501/-
	Total expenditure in words: Fifty Two Thousands Four Hundred Ninety Seven		

- Total Expenditure(Rs.): 52,501/-
- So we need Rs.15000/- under lead college scheme
Submitted for your approval and submission.

Prepared By :Course Coordinator Name: Mrs S.P.Kakade 	Approved By: Organizing Secretary HOD CSE : Mr A.N.Patil 
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 Vidyanagar Extn., Dist. Satara
 Department of Electronics & Telecommunication Engineering
 &
 Department of Computer Science and Engineering

“Artificial Intelligence and Machine Learning”

Date: 21-6-2019

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial and Machine Learning

Date: 17-19 June 2019 Instructor: Jayesh B. Ahire
Akshay D. Shitole

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/> 2
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....



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"Artificial Intelligence and Machine Learning"

Date: 21-6-2019

Workshop evaluation form

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Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial intelligence and machine Learning

Date: 17-19 June 2019 Instructor: Jayesh B. Ahirae
Akshay D. Shitole

Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------------------------|-------------------------------------|-------------------------------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <input checked="" type="checkbox"/> | 2 |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <input checked="" type="checkbox"/> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | 1 | <input checked="" type="checkbox"/> |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <input checked="" type="checkbox"/> | 2 |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <input checked="" type="checkbox"/> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | <input checked="" type="checkbox"/> | 1 | 2 |

7. Please rate the following:

- | | Excellent | Very good | Good | Satisfactory |
|--------------------------|--------------------------|-------------------------------------|-------------------------------------|--------------------------|
| a. visuals | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| b. Acoustics | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| c. Meeting space | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| d. The programme overall | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21-6-19

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence & machine learning
 Date: ~~9-10-19~~ 17-21 June 2019 Instructor: Jayash B Ahire & Akshay D Shitole
 Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------|----------|----------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | 1 | <u>2</u> |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <u>1</u> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | <u>1</u> | 2 |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | 1 | <u>2</u> |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | 1 | <u>2</u> |
| 6. I would be interested in attending a more advanced workshop on same subject. | 0 | <u>1</u> | 2 |

7. Please rate the following:
- | | Excellent | Very good | Good | Satisfactory |
|--------------------------|--------------------------|--------------------------|-------------------------------------|-------------------------------------|
| a. visuals | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| b. Acoustics | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| c. Meeting space | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| d. The programme overall | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

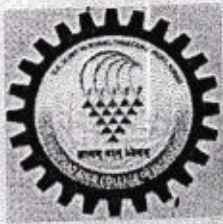
8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....

.....



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Date:

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning Workshop.

Date: 17 Jun - 19 Jun, 2019 Instructor: Jayesh B. Ahire, Akshay Shitale

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	✓	2
2. The content of workshop has given exposure to real life engineering.	0	✓	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	✓	2
4. The instructor presented the material in an interesting & engaging manner.	0	1	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	1	2
6. I would be interested in attending a more advanced workshop on same subject.	0	✓	2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

No suggestions

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Date:

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning

Date: 17 JUNE 2019 Instructor: JAYASH BANHE, AKSHAY SHILOLE

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	<input checked="" type="checkbox"/>	2
4. The instructor presented the material in an interesting & engaging manner.	<input checked="" type="checkbox"/>	1	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	0	1	<input checked="" type="checkbox"/> 2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....



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 Department of Computer Science and Engineering

“Artificial Intelligence and Machine Learning”

Date:

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and machine learning

Date: 17 Jun - 19 Jun 2015 Instructor: Jayesh B. Ahire, Akshay Shitole

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	1	<input checked="" type="checkbox"/>
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	<input checked="" type="checkbox"/>	2
4. The instructor presented the material in an interesting & engaging manner.	<input checked="" type="checkbox"/>	1	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	0	<input checked="" type="checkbox"/>	2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....

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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21 Jun 2019

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning Workshop.

Date: 17 Jun - 19 Jun 2019 Instructor: Jayesh B. Ahire, Akshay Shitole

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	1	2
2. The content of workshop has given exposure to real life engineering.	0	1	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	2
4. The instructor presented the material in an interesting & engaging manner.	0	1	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	1	2
6. I would be interested in attending a more advanced workshop on same subject.	0	1	2

7. Please rate the following:

a. visuals

b. Acoustics

c. Meeting space

d. The programme overall

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....
.....



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“Artificial Intelligence and Machine Learning”

Date:

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning.
 Date: 17 June - 21 June 2019
 Instructor: Jaysash B. Ahire & Akshay D. Shitale
 Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	4	2
2. The content of workshop has given exposure to real life engineering.	0	1	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	4	2
4. The instructor presented the material in an interesting & engaging manner.	0	4	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	1	2
6. I would be interested in attending a more advanced workshop on same subject.	0	4	2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
c. Meeting space	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

.....

.....

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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date:

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning.
Date: 17-21 June 2019 Instructor: Jayash B. Ahire & Akshay. O. Shitole.
Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	1	<input checked="" type="checkbox"/> 2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	<input checked="" type="checkbox"/>	2
4. The instructor presented the material in an interesting & engaging manner.	0	1	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.		1	2

7. Please rate the following:
- a. visuals
 - b. Acoustics
 - c. Meeting space
 - d. The programme overall

Excellent	Very good	Good	Satisfactory
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?



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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21-6-19

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificially intelligence & machine learning
 Date: 17-21-June 2019 Instructor: Jayash B Ahire, Akshay B Shitole
 Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------|----------|----------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <u>4</u> | 2 |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <u>4</u> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | <u>1</u> | <u>2</u> |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <u>1</u> | <u>2</u> |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <u>4</u> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | 0 | <u>4</u> | 2 |

7. Please rate the following:

- | | Excellent | Very good | Good | Satisfactory |
|--------------------------|--------------------------|--------------------------|--------------------------|-------------------------------------|
| a. visuals | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| b. Acoustics | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| c. Meeting space | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| d. The programme overall | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

No suggestion 😊

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“Artificial Intelligence and Machine Learning”

Date: 21/6/19

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial and machine learning.
 Date: 17 Jun - 19 Jun 2019 Instructor: Jaysh B. Ahire, Akshay D. Shitole
 Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/> 2
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

7. Please rate the following:	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/think was best about the course? Any suggestion for improvement?



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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21-6-2019

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial intelligence and machine learning

Date: 17-19 June 2019 Instructor: Jayesh B. Anixe

Name(optional): Akshay D. Shitole

- | | Strongly disagree | | Strongly agree |
|---|-------------------------------------|-------------------------------------|-------------------------------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <input checked="" type="checkbox"/> | 2 |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <input checked="" type="checkbox"/> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | 1 | <input checked="" type="checkbox"/> |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <input checked="" type="checkbox"/> | 2 |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <input checked="" type="checkbox"/> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | <input checked="" type="checkbox"/> | 1 | 2 |

7. Please rate the following:
- a. visuals
 - b. Acoustics
 - c. Meeting space
 - d. The programme overall

Excellent	Very good	Good	Satisfactory
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

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.....

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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21/6/17

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning
 Date: 17-19 June Instructor: Jayesh B. Ahire
Akshay D. Shitole
 Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/>
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

7. Please rate the following:

	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

No suggestions



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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21/6/19

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial and machine learning
 Date: 17 Jun - 19 Jun 2019 Instructor: Jayesh B. Ahire Akshay D. Shitole
 Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------------------------|-------------------------------------|---------------------------------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <input checked="" type="checkbox"/> | 2 |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <input checked="" type="checkbox"/> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | 1 | <input checked="" type="checkbox"/> 2 |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <input checked="" type="checkbox"/> | 2 |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <input checked="" type="checkbox"/> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | <input checked="" type="checkbox"/> | 1 | 2 |

7. Please rate the following:
- a. visuals
 - b. Acoustics
 - c. Meeting space
 - d. The programme overall

- | Excellent | Very good | Good | Satisfactory |
|--------------------------|-------------------------------------|-------------------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

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"Artificial Intelligence and Machine Learning"

Date: 21-6-2019

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence & Machine Learning

Date: 17-19 June 2019 Instructor: Jayesh B. Anise
Akshay D. Shitole

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/>
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

7. Please rate the following:

a. visuals

Excellent	Very good	Good	Satisfactory
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

b. Acoustics

c. Meeting space

d. The programme overall

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

No suggestions



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"Artificial Intelligence and Machine Learning"
Workshop evaluation form

Date: 21-6-19

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence & Machine Learning

Date: 17-18 June 2019 Instructor: Jayesh B. Ahire
Akshay D. Shitole

Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------|-------------------------------------|---------------------------------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <input checked="" type="checkbox"/> | 2 |
| 2. The concept of workshop has given exposure to real life engineering. | 0 | <input checked="" type="checkbox"/> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | <input type="checkbox"/> | <input checked="" type="checkbox"/> 2 |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <input checked="" type="checkbox"/> | 2 |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <input checked="" type="checkbox"/> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | | <input checked="" type="checkbox"/> | 1 2 |

7. Please rate the following:
- a. visuals
 - b. Acoustics
 - c. Meeting space
 - d. The programme overall

Excellent	Very good	Good	Satisfactory
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

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"Artificial Intelligence and Machine Learning"

Date: 21-6-2019

Workshop evaluation form

- Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial intelligence and machine learning

Date: 17-19 June 2019 Instructor: Jayesh B. Ahire
Akshay D. Shitole

Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/> 2
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

7. Please rate the following:
- a. visuals
 - b. Acoustics
 - c. Meeting space
 - d. The programme overall

Excellent	Very good	Good	Satisfactory
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

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Workshop evaluation form

Date: 21/6/2017

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence & Machine Learning
 Date: 17 June - 19 June 2017 Instructor: Jayesh B. Ahire
Akshay D. Shitole
 Name(optional):

- | | Strongly disagree | | Strongly agree |
|---|-------------------------------------|-------------------------------------|----------------|
| 1. The workshop has given me good understanding of subject matter. | 0 | <input checked="" type="checkbox"/> | 2 |
| 2. The content of workshop has given exposure to real life engineering. | 0 | <input checked="" type="checkbox"/> | 2 |
| 3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications. | 0 | <input checked="" type="checkbox"/> | 2 |
| 4. The instructor presented the material in an interesting & engaging manner. | 0 | <input checked="" type="checkbox"/> | 2 |
| 5. I feel confident, I can apply what I learned in the workshop to get optimum solutions. | 0 | <input checked="" type="checkbox"/> | 2 |
| 6. I would be interested in attending a more advanced workshop on same subject. | <input checked="" type="checkbox"/> | 1 | 2 |

7. Please rate the following:
- | | Excellent | Very good | Good | Satisfactory |
|--------------------------|--------------------------|-------------------------------------|-------------------------------------|--------------------------|
| a. visuals | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| b. Acoustics | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| c. Meeting space | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| d. The programme overall | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?


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 Dr. Ashok Gujar Technical Institute's
 Dr. Daulatrao Aher College of Engineering, Karad





G.K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
 Vidyanagar Extn., Dist. Satara
 Department of Electronics & Telecommunication Engineering
 &
 Department of Computer Science and Engineering

"Artificial Intelligence and Machine Learning"

Date: 21-6-2019

Workshop evaluation form

Your feedback is valuable for institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Please return this form to the organizer at the end of workshop. Thank you.

Workshop title: Artificial Intelligence and Machine Learning
 Date: 17-19 June 2019 Instructor: Jayesh B. Ahire
Akshay D. Shitole
 Name(optional):

	Strongly disagree		Strongly agree
1. The workshop has given me good understanding of subject matter.	0	<input checked="" type="checkbox"/>	2
2. The content of workshop has given exposure to real life engineering.	0	<input checked="" type="checkbox"/>	2
3. The activities, worked examples & handouts helped me to understand the subject & will be useful in designing applications.	0	1	<input checked="" type="checkbox"/>
4. The instructor presented the material in an interesting & engaging manner.	0	<input checked="" type="checkbox"/>	2
5. I feel confident, I can apply what I learned in the workshop to get optimum solutions.	0	<input checked="" type="checkbox"/>	2
6. I would be interested in attending a more advanced workshop on same subject.	<input checked="" type="checkbox"/>	1	2

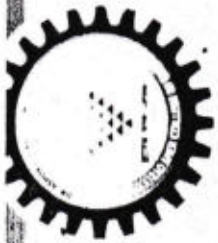
7. Please rate the following:	Excellent	Very good	Good	Satisfactory
a. visuals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. Acoustics	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
c. Meeting space	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. The programme overall	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

8. What did you most appreciate/ enjoy/ think was best about the course? Any suggestion for improvement?

No suggestions



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Department of Computer Science & Engineering Department of Electronics & Telecommunication Engineering

Jointly Organized

ISTE, New Delhi Approved One Week STTP Under Lead College Activities.


17th June to 21st June, 2019


Certificate


This is to certify that Dr./Mr./Ms. Anuja S. Desai

Participated in one week STTP on "Artificial Intelligence and Machine Learning"
from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.


Prof. R.K. Gurav
Co-ordinator


Prof. H.M. Kumbhar
Vice Principal


Dr. A. M. Mulla
Principal

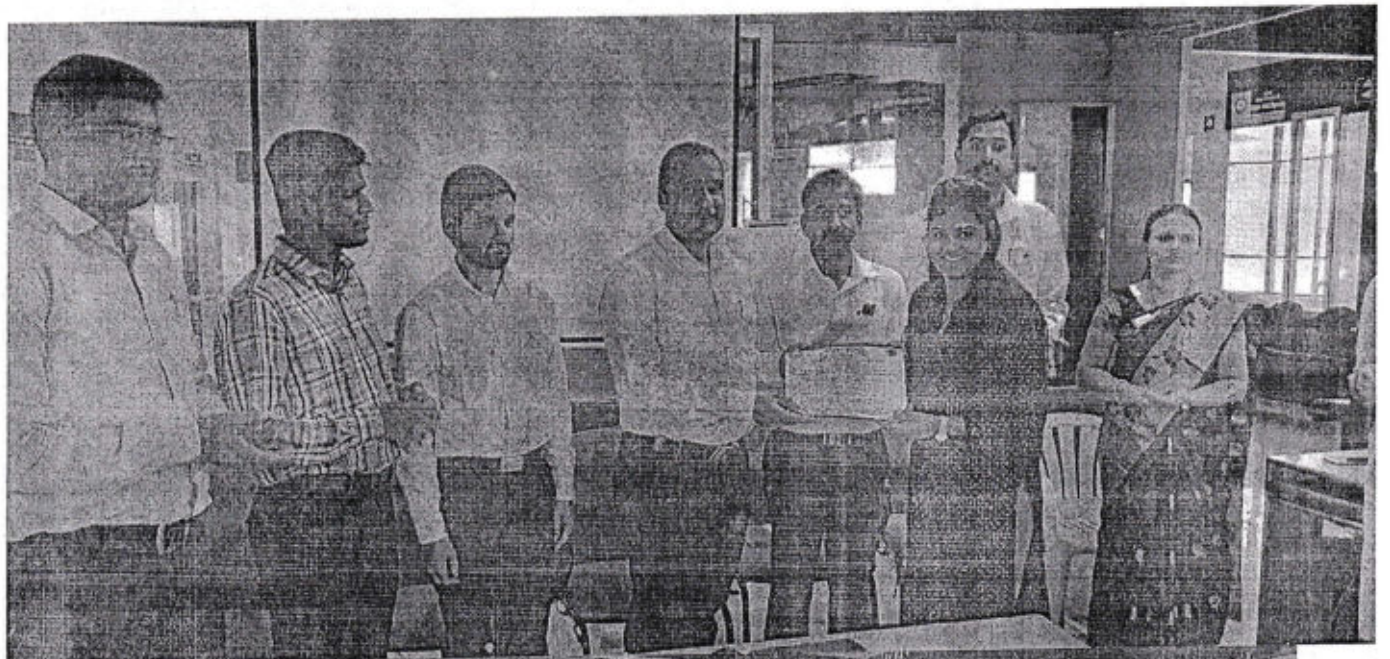

Mr. Akshay Shitole
Director (SNB-Tech Pune)
Principal



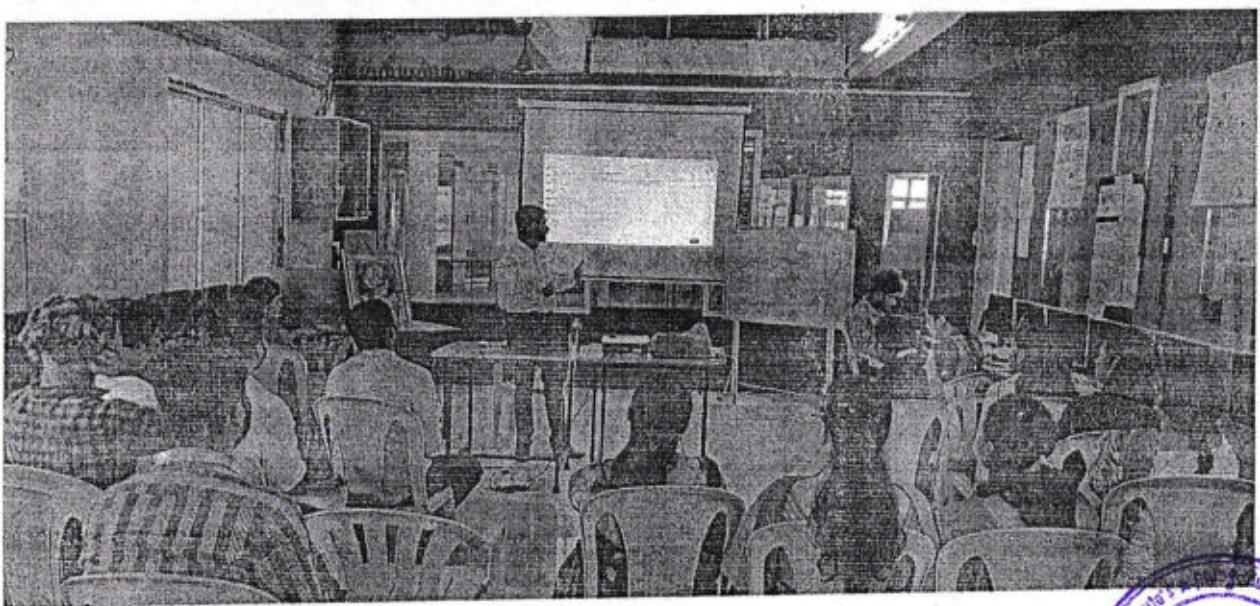
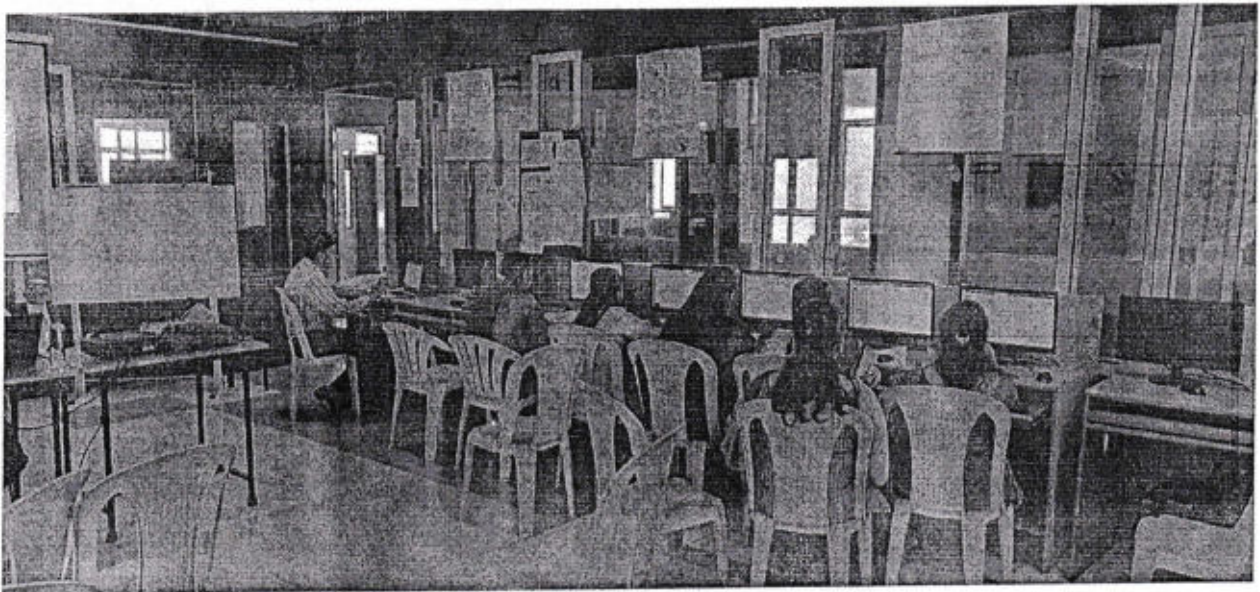

Principal
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 Dr. Dautatran Aher College of Engineering, Karad



Dr. Dautatran Aher College of Engineering, Karad



Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad




Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatji Aher College of Engineering, Karad



- Delivered sessions at many local meetups on various topics including AI, Machine Learning, Blockchains, Cloud Computing etc.
- Volunteered at GDG Pune and Amazon Alexa Meetup in Pune.


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17th June to 21st June, 2019

Certificate

This is to certify that Dr./Mr./Ms. Sayali P. Shinde (DACE, Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.

Received
Shinde



Prof. R.K. Gurav
Co-ordinator

Prof. S.P. Kakade
Co-ordinator

Prof. H.M. Kumbhar
Vice Principal

Dr. A.M. Mulla
Principal

Mr. Akshay Shitole
Director (SNB Tech Pune)

Principal
Dr. Ashok Gujar Technical Institute
Dr. Daulatrao Aher College of Engineering, Karad



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Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

Report

ISTE approved STTP On "Artificial Intelligence and Machine Learning"

Department of CSE and E&TC, AGTT'S DACOE Karad had jointly organized one week STTP on "Artificial Intelligence and Machine Learning" from 17th June 2019 to 21st June 2019. This STTP was Approved by ISTE (ISTE/Proceedings/STTP-SF/MAH-054/2019-20 Date: June 3rd, 2019). In total 04 participants had participated in this STTP.

On first day i.e 17th June, STTP was inaugurated by Principal Dr. A.M. Mulla & HOD Prof. A.N. Patil. This was followed by first session of Mr. Jayesh Ahire. In this session, he has provided explanation regarding Introduction to Artificial Intelligence and Machine Learning, Machine Learning algorithms and Applications of Machine Learning. On second session they covered Supervised learning, Unsupervised learning, Semi-supervised and Reinforcement learning.

On second day sessions were conducted by Mr. Jayesh B. Ahire and Mr. Akshay D. Shitole. In this session he has taken hands on on machine learning using python. Data Preprocessing- Data preparation, Feature engineering, Feature scaling, Datasets, Dimensionality reduction.

On third day he has taken concepts of Math Refresher like Concepts of linear algebra Eigen values, eigen vectors, and eigen decomposition, Introduction to Calculus Probability and statistic.

On fourth day he has taken Regression and its types, Linear regression: Equations and algorithms, Classification, Meaning and types of classification, Logistic regression, K-nearest neighbors, Support vector machines, Kernel support vector machines, Naïve Bayes, Decision tree classifier, Random forest classifier.

On fifth day he has given introduction to deep learning, Meaning and importance of Deep Learning, Artificial Neural Networks, Tensor Flow. After completion of session we had valedictory function in the presence of HOD CSE Prof. A.N.Patil and HOD E&TC Prof P. J. Chorage. In valedictory, Course completion certificate were distributed and Feedback of participants were taken.

STTP Co-Ordinator

Prof. S.P.Kakade

HOD

Prof. A.N.Patil

Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad





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Department of Computer Science & Engineering Department of Electronics & Telecommunication Engineering

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17th June to 21st June, 2019



Certificate

This is to certify that Dr./Mr./Ms. Archana T. Mulik (D.A.COE. Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.

Prof. R.K. Gurav
Co-ordinator

Prof. S.P. Kakade
Co-ordinator

Prof. H.M. Kumbhar
Vice Principal

Dr. A.M. Mulla
Principal

Mr. Akshay Shitole
Director





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17th June to 21st June, 2019

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This is to certify that Dr./Mr./Ms. Sachin B. Avaghade (DA COE, Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad

Signature
 Co-ordinator

Signature
 Prof. S.P. Kakade
 Co-ordinator

Signature
 Prof. H.M. Kumbhar
 Vice Principal

Signature
 Dr. A.M. Mulla
 Principal

Signature
 Mr. Akshay Shirole
 Director (SNB Tech Pune)





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17th June to 21st June, 2019



Certificate



This is to certify that Dr./Mr./Ms. Ashwini N. Mandale (DACE, Karad)

Ashwini N. Mandale
Received
29-9-2019

Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

Prof. R.K. Gurav
Co-ordinator

Prof. S.P. Kakade
Co-ordinator

Prof. H.M. Kumbhar
Vice Principal

Dr. A.M. Mulla
Principal

Mr. Ashay Shitole
Director (SNB Tech Pune)

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College of Engineering, Karad





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17th June to 21st June, 2019



Certificate



This is to certify that Dr./Mr./Ms. Sharifnawaz Y. Inamdar (DACOE, Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning"
from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.



Prof. R.K. Gurav
Co-ordinator

Signature

Prof. S.P. Kakade
Co-ordinator

Signature
Vice Principal

Prof. H.M. Kumbhar
Vice Principal

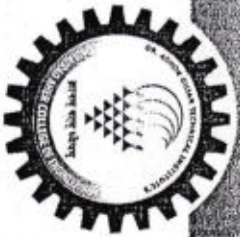
Signature
Principal

Dr. A. M. Mulla
Principal

Signature

Mr. Akshay Shitole
Director (SNB Tech, Pune)

Dr. Daulatrao Aher College of Engineering, Karad



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This is to certify that Dr./Mr./Ms. Shital P. Kakade (DCCOE, Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.

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Co-ordinator

Co-ordinator
Prof. H.M. Kumbhar
Vice Principal

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17th June to 21st June, 2019

Certificate

This is to certify that Dr./Mr./Ms. S. D. Bandari (D.A.C.O.E, Karad)


Participated in one week STTP on "Artificial Intelligence and Machine Learning"
from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.




Prof. R.K. Gurav
Co-ordinator


Prof. H.M. Kumbhar
Vice Principal


Dr. A.M. Mulla
Principal


Mr. Akshay Shitole
Director (SNB Tech Pune)

Dr. Daulatrao Aher College of Engineering, Karad

Principal

Dr. Ashok Gujar Technical Institute's



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17th June to 21st June, 2019

Certificate

This is to certify that Dr./Mr./Ms. Anula S. Desai


Participated in one week STTP on "Artificial Intelligence and Machine Learning" from 17th June to 21st June, 2019. at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.



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Co-ordinator


Prof. S.P. Kakade
Co-ordinator


Prof. H.M. Kumbhar
Vice Principal


Dr. A.M. Mulla
Principal


Mr. Akshay Shitole
Director (SNB Tech Pune)


Dr. Daulatrao Aher
Dr. Ashok Gujar College of Engineering, Karad



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17th June to 21st June, 2019



Certificate



This is to certify that Dr./Mr./Ms. Ashish N. Patil (DACOE, Karad)

Participated in one week STTP on "Artificial Intelligence and Machine Learning"
from 17th June to 21st June, 2019, at AGTI's Dr. Daulatrao Aher College of Engineering, Karad.

Principal

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Dr. Daulatrao Aher College of Engineering, Karad

S.P. Kakade

Prof. R.K. Gurav
Co-ordinator

Prof. H.M. Kumbhar
Vice Principal

M. M. Mulla

Dr. A. M. Mulla
Principal

Mr. Akshay Shinde

Mr. Akshay Shinde
Director (SNB Tech Pune)

Received
(Signature)





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 Dr. Daulatrao Aher College of Engineering, Karad.
 Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance

Date: 21/06/2019

Sr. No.	Name Of Participants	Session -I	Session-II
1	Shinde Kiran Vasant	Kshinde	Kshinde
2.	Mandal Pooja	Jmandal	Jmandal
3.	Nadaf Alisha Kalim	Nadaf.	Nadaf.
4.	palkar Apreen Jalar	Palkar	Palkar
5	Patil Jaydeep J.	Patil.	Patil.
6	LOBO Richard D.	Richard	Richard
7	Garud Swarale S	Garud	Garud
8	Patil Nikita N	NPatil	NPatil
9	Awale Vinayak	Vinayak	Vinayak
10	Kamale Mayur	Mayur	Mayur
11	Tadhav Nikhil	Nikhal	Nikhal
12	Shinde Sanket. S	Shinde	Shinde

Principal
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 Dr. Daulatrao Aher College of Engineering, Karad

STTP Coordinator

Student



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Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance


Date: 20/06/2019

Sr. No.	Name Of Participants	Session -I	Session-II
1	Shinde Kiran v.	Kvshinde	Kvshinde
2	Patil Hikita N.	Npats	Npats
3	Gavud Swara S.	SGavud	SGavud
4	Jadhav Nikhil P.	NJadhav	NJadhav
5	Palkar Akreen J.	APalkar	APalkar
6	Mandal Pooja R.	PMandal	PMandal
7	Awate Vinayak R.	VAwate	VAwate
8	Patil Jaydeep J.	JPatil	JPatil
9	Kamale Mayur H.	MKamale	MKamale
10	Shinde Sanket S.	SShinde	SShinde
11	Alisha k. Nadaf	ANadaf	ANadaf


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STTP Coordinator

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	Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance

Date: 19/06/2019

Sr. No.	Name Of Participants	Session -I	Session-II
1.	Sworali S. Gorud	Gorud	Gorud
2.	Nikita N. Patil	Patil	Patil
3.	Alisha K. Nadaf.	Nadaf	Nadaf
4.	Shinde Kiran Vasant	Kirshinde	Kirshinde
5.	Mandal Pooja Raju.	Mandal	Mandal
6.	Afreen Jafar Palkar	Palkar	Palkar
7.	Awale Vinayak R.	Vas	Vas
8.	Patil Jaydeep J.	Patil	Patil
9.	Jadhav Nitishi. P.	Jadhav	Jadhav
10.	Shinde Sanket. S	Shinde	Shinde
11.	Kamale Mayur H.	Kamale	Kamale


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Dr. Daulatrao Aher College of Engineering, Karad



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Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance Students-

Date: 18/06/2019

Sr. No.	Name Of Participants	Session -I	Session-II
1	Palkar Apneen Jagan	Palkar	Palkar
2	Garud Swarali Sunil	Garud	Garud
3	Patil Nikita Nivas	Patil	Patil
4	Awale Vinayak R.	Awale	Awale
5	Jadhav Nichil. P.	Jadhav	Jadhav
6	Kamale Mayur H.	Kamale	Kamale
7	Patil Jeydeep Jaywant	Patil	Patil
8	Nadaf Alisha Kalim	Nadaf	Nadaf
9	Shinde Kiran Vasant	Shinde	Shinde
10	Mandal Pooja Reju	Mandal	Mandal
11	Shinde Sanket . S	Shinde	Shinde
12	Dobari Richard D	Richard	Richard
13	Shr		


Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad

STTP Coordinator





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 Dr. Daulatrao Aher College of Engineering, Karad.
 Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance

Sr. No.	Name Of Participants	17 th June 2019		18 th June 2019		19 th June 2019		20 th June 2019		21 st June 2019	
		Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2
18	Mr. S. K. Bhise	P	P	P	P	P	P	P	P	P	P
19	Mr. R. A. Kharade	P	P	P	P	P	P	P	P	P	P
20	Ms. S. M. Patil	P	P	P	P	P	P	P	P	P	P
21	Mr. S. D. Bagade	P	P	P	P	P	P	P	P	P	P



Principal
 Dr. Ashok Gujar Technical Institute's
 Dr. Daulatrao Aher College of Engineering, Karad

[Signature]
 STTP Coordinator



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Department of Computer Science & Engineering

One week ISTE approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance

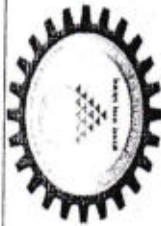
Date: 17/06/2019

Sr. No.	Name Of Participants	Session -I	Session-II
1	Shinde Kiran V.	Rvshinde	Rvshinde
2	Palkar Arreen Jafar	Palkar	Palkar
3	Nadaf Alpsha Kalim	Alnaf	Alnaf
4	Mandal Pooja Raju	Jmandal	Jmandal
5	Garud Suvarali Sunil	Garud	Garud
6	Patil Nikita Nivus	Patil.	Patil.
7	Kamale Mayur H.	K	K
8	Patil Jaydeep Jaykant	JPatil	JPatil.
9	Awale Vinayak R.	Awale	Awale
10	Shinde Sanket S	Shinde	Shinde
11	Jadhav Nikhil P	Jadhav	Jadhav.

Principal
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad

STTP Coordinator





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Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

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Attendance

Sr. No.	Name Of Participants	17 th June 2019		18 th June 2019		19 th June 2019		20 th June 2019		21 st June 2019	
		Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2
01	Mrs. P. R. Gera	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
02	Laxman L. Kumarwad	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
03	M.P. Moryaatrecha	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
04	c. v. madhar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
05	P. B. Jaisankar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
06	A B Chandhari	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
07	Y.D. Chavhan	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Anuja Desai	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9.	Dr. M.S. Kumbhar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Mr. V.P. Patil	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	Mr. V.S. Mandlik	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

Principal,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



Coordinator



G.K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

One week ISTP approved STTP On "Artificial Intelligence and Machine Learning"

(17th June to 21st June 2019)

Attendance

Sr. No.	Name Of Participants	17 th June 2019		18 th June 2019		19 th June 2019		20 th June 2019		21 st June 2019	
		Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2	Session-1	Session-2
1)	A. N. Patil	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2)	S. N. Mander	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3)	S. J. Mee	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4)	O. R. Kumbhar	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent
5)	A. N. Mandale	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6)	N. V. Rangate	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7.	R. F. Gubav	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	R. R. Dalake	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	P. J. Chougale	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent
10	H. K. Shek	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11.	S. P. Kakade	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12.	A. T. Mait	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent	Absent
13	S. P. Shinde	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14	M. P. Guja	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	S. N. Mangikar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	S. B. Avaghadale	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17.	S. D. Bahadani	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present



Principal

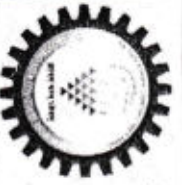
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✓15	Ms. S.M. Patil	—	7387938503	Smbashe@gmail.com	5001-	Patil
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Department of Computer Science & Engineering

One Week STTP under lead college and approved by ISTE New Delhi

On

"Artificial Intelligence and Machine Learning"

(17th June - 21st June, 2019)

Registration Details of Participants

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Registration Details of Participants

Sr. No.	Name of Participants	Institute Name	Contact No.	Mail Id	Amount Paid	Sign
①	Ms. S.D. Bandari	DACEE	9960022681	sumacbandari@gmail.com	500/-	
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4	Mrs. S.P. Kakade	"	7709654280	shitalk170@gmail	500/-	
5	Ms. A.T. Muuk	"	7385801346	atm.m.teob@gmail.com	500/-	
6	Ms. A.N. Mandale	"	8407975547	ashwini.mandale@gmail.com	500/-	
7	Ms. D.R. Kambale	"	7057828340	deepali.kamble609@gmail.com	500/-	
8	Ms. S.P. Shinde	"	8888498296	rajali.shinde610@gmail.com	500/-	
9	Mr. S. B. Avaghade	"	7387555614	sachininfo20@gmail.com	500/-	
10	Mr. P.J. Chorage	"	7875831966	P.chorage@yahoo.com	500/-	
11	Mrs. M.P. Gujar	"	9975555577	mousami.gujar@gmail.com	500/-	



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✓ 21	Mr. S. D. Bagade	—	788933311	sdbagade_mech@ dacece.ac.in	5001-	Bagade



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Sr No	Name of Participant	Institute Name	Contact No.	Mail Id	Amount Paid	Remark/ Sign
1	M.D. Markandeya	GCE, Karad	985024745	mandongce@gmail.com	1500/-	[Signature]
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3	C.V. Andhare	GCE, Karad	9665836023	chetan-andhare@gmail.com	1500/-	[Signature]
4	Y.D. Chauhan	GCE, Karad	954545867	yashu.chauhan@gmail.com	1500	[Signature]
5	L.L. Kumarwad	GCE, Karad	9860022681	LeXimonKumarwad@gmail.com	1500/-	[Signature]
6	Dr. M.S. Kumbhar	RIT, Sakharale	9970700741		Pending 1500/-	[Signature]
7	Ms. Anuja Desai	KBP, Sakharale				[Signature]
8	Mr. V.D. Patil	BNCOE, Kolhapur	9020512586		Pending 1500/-	[Signature]
9	Mr. V.S. Mandlik	BVCOE, Kolhapur	9552570591		Pending 1500/-	[Signature]
10	Mr. R. R. Gaur	NMCE, Peth	9766318180	rahotiradga@gmail.com	Pending 1500/-	[Signature]
	Mr. Prashant B. Jawade	GCE, Karad	951183 8959			
13						



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