



List of Add on/ Certification Courses offered during A.Y. 2021-22

Sr. No.	Program name	Name of Add on /Certificate programs offered	Number of students enrolled in the year	Number of Students completing the course in the year
1	MBA	Career Development Program Certification programme in Digital Marketing	60	60
2	Computer Engineering	Technical Training on Full Stack Web Development	150	103
3	Mechanical Engineering	Certification of 3D Engineering Drawing using CATIA	67	40
4	Mechanical Engineering	Certification in MasterCAM	52	44
5	Mechanical Engineering	Certification of AutoCAD and Industrial Drawing	116	90
6	Basic Engineering	Certification Course on German Language	142	110
7	Basic Engineering	Certificate Course on Industry 4.0	142	128
8	Civil Engineering	Certification Course on Microsoft Project [MSP] software	56	56
9	Civil Engineering	Certification Course on Staad Pro software	54	54
10	MCA	Certification Course on Advanced JAVA	68	68



Dr. Sunil Ingole

Principal, ICEM


Principal

Shree Chanakya Education Society's
Indira College of Engineering & Management
Parandwadi, Pune.



PROPOSAL ON

"MASTER CLASS IN SALES & SERVICE EXCELLENCE" – IN PERSON

For

INDIRA COLLEGE OF ENGINEERING & MANAGEMENT

Submitted by:

Mizab Bhoje on 06th July, 2022

Dale Carnegie

1, Construction House, 5, Walchand Hirachand Marg, Ballard Estate,
Mumbai 400001

Mob - 87796 04505 / 91687 72020

mizab@walchandgroup.com





Ref. No: ICEM/MBA/2022 /

Date: 25/7/2022

MBA Department

Notice

All the students who have registered for the Dale Carnegie Training program are hereby notified that the Training session will start on **27th July to 2022 at 9.30am sharp.**

Reporting Time: 9:15am

Venue: APJ hall third floor

Attire: Uniform on First and last day (Formal attire daily)

Time: 9.30am to 5pm

Course Duration: 30 hours

Fill the Form shared with you before attending the session.

You will receive confirmation from concerned Training Institute.

Ms. Kiran Rao
Asst. Prof., ICEM
ICEM

Dr Archana Salve
HOD, MBA





Dale Carnegie Training program
Session Planner (30 hours)

MBA Department (first year AY 2021-22)

Time: 9.30 am to 5pm.

Trainer: Shantanu Vashishtha

Date	Session title conducted.
27 th July 2022	<ul style="list-style-type: none">• INTRODUCTION TO VALUE ADDED SALES AND MARKETING• Stake holder expectations• Capability Models• Value Added Execution
28 th July 2022	<ul style="list-style-type: none">• PERSONAL SELLING• Building Rapport by becoming a Trusted Advisor to the customer• Generate Interest by uncovering and appealing to the buyers.• Provide Solutions by appealing to the logic and emotions of the buyer
29 th July 2022	<ul style="list-style-type: none">• CUSTOMER RELATIONSHIP MANAGEMENT• Introduction to CRM• Goals of CRM:• Strategies to Create Loyal Customers• Customer Follow Through
30 th July 2022	<ul style="list-style-type: none">• SERVICE OPERATIONS EXCELLENCE• Attitudes for Service• Manage Customer Expectations• Complaint Resolution• Service to Sales

Training Coordinator
Prof. Kiran Rao



Dr. Archana Salve
HOD, MBA.



SHREE CHANAKYA EDUCATION SOCIETY'S

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT

Department of Mechanical Engineering

Certification Course on

AutoCAD & Industrial Drawings (Duration 30 hrs.)

Session Planner

Sr. No	Date	Slot	Topic	Remark
1	24/3/2022	Morning	Engineering Units, basic engg laws, material properties, Steel its composition mfg process, its Indian designation	3hrs
2		afternoon	Sectional View, auxiliary view	3hrs
3	31/3/2022	Morning	examples	3hrs
4		afternoon	Types of fasteners std and thread std, Types of drawing and its examples	3hrs
5	21/4/2022	Morning	Intro to GD&T limit, fits, Tolerance Part 1, Part 2	3hrs
6		afternoon	Intro to AutoCAD using commands	3hrs
7	22/4/2022	Morning	Create professional technical drawing examples	3hrs
8		afternoon	Practice on Production drawing assembly drawing	3hrs
9	2/05/2022	Morning	Practical on modification of drawing	3hrs
10		afternoon	Practice with examples	3hrs

Dept. Coordinator



Dr. Vinayak Kale

HOD, Mechanical



SHREE CHANAKYA EDUCATION SOCIETY'S

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT

Department of Mechanical Engineering 3D CAD using CATIA (Duration 30 hrs.)

Session Planner

Sr. No	Date	Slot	Topic	Remark
1	24/3/2022	Morning	User interface, visualizing model	3hrs
2		afternoon	Sketcher Introduction	3hrs
3	31/3/2022	Morning	Part Design	3hrs
4		afternoon	Part Design	3hrs
5	21/4/2022	Morning	Wireframe and surface design	3hrs
6		afternoon	Wireframe and surface design	3hrs
7	22/4/2022	Morning	Assembly Design	3hrs
8		afternoon	Drafting	3hrs
9	29/04/2022	Morning	Advanced Catia	3hrs
10		afternoon	Advanced Catia	2hrs

Dept. Coordinator



Dr. Vinayak Kale
HOD, Mechanical



SHREE CHANAKYA EDUCATION SOCIETY'S

INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT

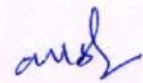
Department of Mechanical Engineering

Master CAM (Duration 30 hrs.)

Session Planner

Sr. No	Date	Slot	Topic	Remark
1	24/3/2022	Morning	Unit 1 : Exercise 1,2 & 3	3hrs
2		afternoon	Unit 1 : Exercise 4,5 & 6	3hrs
3	31/3/2022	Morning	Unit 2 : Exercise 1,2,3 & 4	4hrs
4		afternoon	Unit 3: Exercise 1,2	3hrs
5	21/4/2022	Morning	Unit 3: Exercise 3,4 & 5	3hrs
6		afternoon	Unit 4: Exercise 1,2	3hrs
7	22/4/2022	Morning	Unit 4: Exercise 3,4 & 5	3hrs
8		afternoon	Unit 6: Exercise 1,2,3&4	3hrs
9	2/05/2022	Morning	Unit 6: Exercise 5,6,&7	3hrs
10		afternoon	Unit 5: Exercise 1,2	2hrs


Dept. Coordinator


Dr. Vinayak Kale
HOD, Mechanical

Ref.:ICEM/FE./2022/199

Date : 20 /04 /2022

Notice/Circular

A certification Course on German Language Training program by Foreign Language expert is scheduled for all the first year Engineering Students.

Attendance is Compulsory.

Details are as follows.

Course Name: German Language

Course Objective :


1. To understand importance of a foreign language.
2. To be able to have understanding of basic German vocabulary and grammar.
3. To be able to establish conversations in daily life situations.
4. To be able to understand and respond to basic German conversations.


Course Duration: 30 Hrs.

Start Date: 23rd April 2022 Onwards (Every Saturday – 3 hrs. duration)

Mode Of Conduct: Online through MS teams.

All are informed to take the maximum benefit of the training program.


Prof. Rupali Salunke
Training Co-ordinator


Prof. Meenakshi Patil
Institute Training Coordinator


Dr. Kiran Devade

HOD FE
Department of Basic Engineering
Indira College of Engineering & Management
Parandwadi, Pune-410 506.





German Language Training Course

Session Planner (30 hrs.)

Basic engineering Department

First year Students AY 21-22

Time: 10 to 1 (Every Saturday)

Mode of Conduction: Online MS Teams Platform

Trainer : Mrs Alpna Teli

Date	What was taught?
23.04.2022	<ul style="list-style-type: none">• Introduction to German as foreign language• Alphabets & Numbers
30.04.2022	<ul style="list-style-type: none">• Revision of Alphabets & Numbers• General Questions
07.05.2022	<ul style="list-style-type: none">• Lesson 1 (Textbook)• Verb Conjugation
14.05.2022	<ul style="list-style-type: none">• Lesson 1 (Remaining part from text book)• Lesson 1 (Some exercises from Work book)• Listening and video clips
21.05.2022	<ul style="list-style-type: none">• Lesson 2 (Text book)• Wh questions and other grammar exercises• Listening and Video clips
27.05.2022 (Offline lecture)	<ul style="list-style-type: none">• Lesson 2 (Reading Comprehension)• Lesson 2 (Workbook exercises)
04.06.2022	<ul style="list-style-type: none">• Lesson 3 (Text book)• Asking for way and describing a way
18.06.2022	<ul style="list-style-type: none">• Places in a city• Lesson 3 (Workbook)
25.06.2022	<ul style="list-style-type: none">• Lesson 3 (Workbook)• Listening and video clips
02.07.2022	<ul style="list-style-type: none">• Revision• Assessment

Dept. Training Coordinator

Prof. Rupali Salunke



Dr. Kiran Devade

Department of Basic Engineering

Indira College of Engineering & Management
Parandwadi, Pune-410506.

GERMAN LANGUAGE SYLLABUS

TOTAL DURATION - 60HRS

Syllabus is based on **Netzwerk A1.1** textbook and workbook by Klett publications.

COURSE OBJECTIVE

1. To understand importance of a foreign language.
2. To be able to have understanding of basic German vocabulary and grammar.
3. To be able to establish conversations in daily life situations.
4. To be able to understand and respond to basic German conversations.

Teaching hours inclusive of:

1. Detailed grammar topic clarifications with the help of extra exercises.
2. Vocabulary explained with the help of audio-visual mediums (videos, images, etc.)
3. Solving of workbook exercises for each topic.
4. Topic wise tests for evaluation at the end of every lesson.

Sr.no	Lesson	Topics covered	Grammar	Vocabulary	No. of Lectures
1.	Guten Tag! (Good day)	To learn to spell in German; introducing and giving information about oneself and others; to talk about oneself and others;	W-questions; simple statements; basic verbs and personal pronouns	Alphabets; numbers 1 -20; greetings; countries and their languages;	05 <i>Total 10hrs</i>
2.	Freunde, Kollegen und Ich (Friends, Colleagues and Me)	To talk about hobbies; to make appointments; to talk about work, profession, work timings; to talk about seasons of the year; to create one's profile	Gender articles <i>der, die, das, die</i> and the singular plural forms a noun; personal pronouns II; yes-no questions; verbs <i>haben</i> and <i>sein</i>	Hobbies; days of the week; months and seasons of the year; numbers 21-100; Professions	05 <i>Total 10hrs</i>
3.	In der Stadt (In the city)	To name places and buildings; to ask questions about a place; to match texts with images; to enquire about things; to name modes of transport; to ask for or describe routes; to understand international words	Definite articles <i>der, die, das</i> ; indefinite articles <i>ein, eine, ein</i> ; negative articles <i>kein, keine, kein</i> ; exclamatory sentences with <i>Sie</i>	Places and buildings; modes of transport; directions	05 <i>Total 10hrs</i>

4.	Guten Appetit! (Enjoy your meal)	To talk about meals; to plan shopping; to establish a conversation while shopping; to establish a conversation during meals; to understand texts with W-questions; to put words in correct order	Positions in a sentence; Akkusativ case; verbs with akkusative case	Meal timings; food and groceries; drinks; shops and stores	05 Total 10hrs
5.	Tag für Tag (Day for Day)	To understand and name the clock timings; to talk about one's family; to make appointments for oneself; to excuse oneself for being late; to make an appointment over a call	Expressing time with <i>am, um, von...bis</i> ; possessive articles <i>mein, dein...</i> ; modal verbs <i>müssen, können, wollen</i>	Daily routine; clock timings; family	05 Total 10hrs
6.	Zeit mit Freunden (Time with friends)	To plan something together; to talk about birthday; to understand and write an invitation; to order and pay in a restaurant; to talk about an incident; to find specific information in a text; to understand tips on an event on radio	Specifying date with <i>am</i> ; separable verbs; preposition <i>für+akkusative</i> ; akkusative personal pronouns <i>mich, dich...</i> ; past tense of <i>haben</i> and <i>sein</i>	Freetime activities; food and drinks; characteristics; events	05 Total 10hrs

LEVEL A1 - 60 HOURS

**FOR 30 HOURS WE WILL COVER THE FIRST 3 UNITS. **

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INDIRA COLLEGE OF ENGINEERING AND MANAGEMENT



Parandwadi, Pune

Department of Civil Engineering

Academic Year -2021-22


Subject: MSP (30Hours Training)

Time: 10:00-4:30


Trainer: Jaydeep shinde

Year: BE

Sr.No	Date	Syllabus Covered
1	12-Mar-22	Creating the project plan
2	17-Mar-22	Sheduling task and mile stone
3	31-Mar-22	adding and working with resourse
4	1-Apr-22	Working with views and reports
5	19-Apr-22	Working progress and updating project plan
6	23-Apr-22	Costumise features and reports


Sign of Coordinator
Prof. V.K. Saini




I/C HOD



ICEM/

Date: 24/Apr/2022

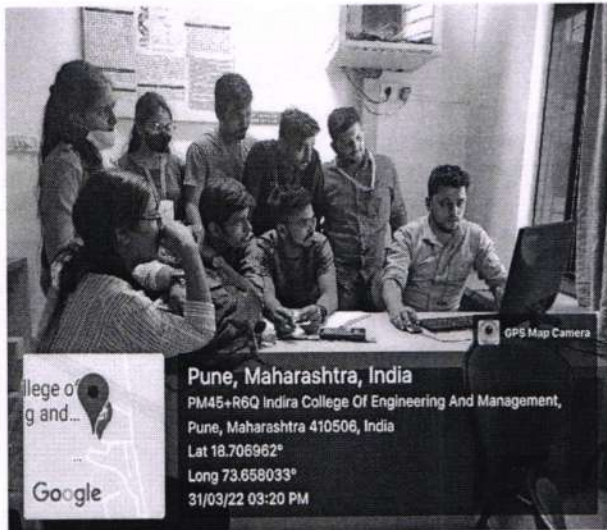
**One Page Report on
“TE Student Training on Staad Pro”**

A 30 Hour certification course for TE students on Staad Pro software held at ICEM from 12 mar to 23 Apr 2022, from 10:00 to 4:30 pm.

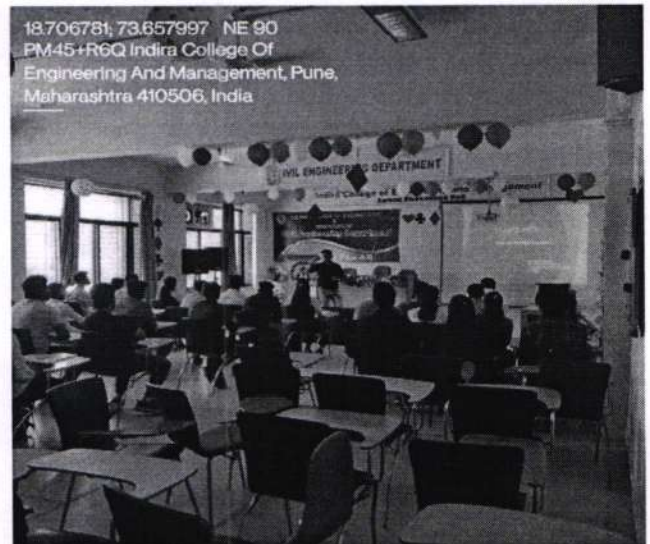
As per the agenda of the “certificate course”, the Training program started by providing theoretical and practical to the students. Students make use of the Institutional License software for the training purpose in the Civil Computer Lab.

The students learned both theoretical & Practical aspects of building design through the course and created a G+1 Building as an assignment under the subject Design of RC Structures

The 30 Hour certification course for TE students on Staad Pro software develops a good understanding of the Staad Pro and its overall design process.



Pic: Training Session in Civil Comp Lab



Pic: Training Session in the Vivekananda Hall

Prof. Vijay Kumar Saini

Civil Student Training Coordinator

Prof. Sujata Deo

I/C HoD, Civil



Ref. No: ICEM/MCA/ 21-22 /

Date: 19/5/2022

Department of Master of Computer Applications

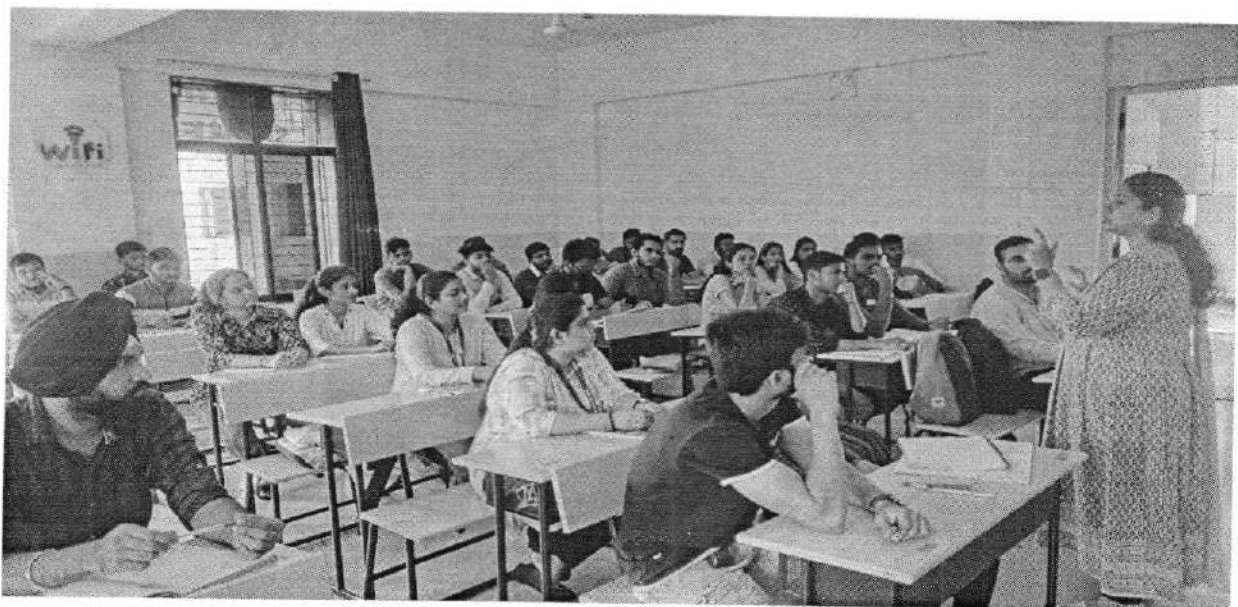
REPORT ON ADVANCE JAVA TRAINING

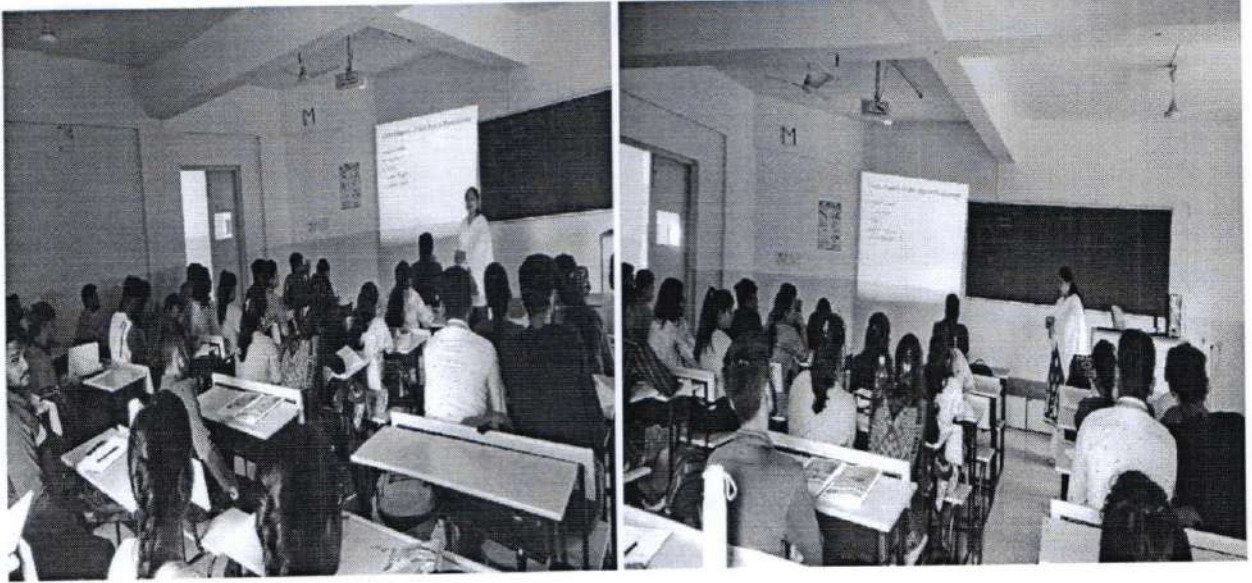
Advance Java Hands-on training of total 30hrs duration is conducted for the FYMCA Semester II students from 26th May 2022 to 6th July 2022 by Expert Ms. Mahazabin in offline mode.

It was a good learning experience for the students. Students practiced the concepts practically as per industry expectations, which will definitely help them in achieving good placements.

Following topics were covered during the training

- Collection Framework
- Struts in Java
- Hibernate
- Spring





P.Kale
Ms. Priti Kale
FYMCA Class Teacher



Dr. Darshana Desai
Dr. Darshana Desai
HOD (MCA)