

Date: 18.04.2020

To,
The Principal,
PICT, Pune-43.

Through: HoED,

Subject: Status of Action / Activity Plan carried out during 13/04/2020 to 18/04/2020

Dear Sir,

The various activities I had carried out during 13/04/2020 to 18/04/2020 as part of Model “Work from Home & Learn from Home” and as well as others activities are as follows and their status:

Course Name: Object Oriented Programming: S.E. E&TC

Status of Activity/Action plan for during 13 th April to 18 th April 20 (As per the new activity plan)				
Sr. No.	Date & Day	Initiative	Activity to be carried out	Status
Day 01	13/04/20, Monday	1. <i>E-content Development (Video Lecture) (Under Subject:- OOP)</i>	1. Topic Covered: Multithreading in JAVA	Completed Day 1 activity 1) Created a video lectures on topic mentions in the activity column Outcome:- A)Helpful for project based learning approach B)Development of e-Study Material 2) Upload the video lectures on You Tube channel and as well as posted on virtual Google classroom class. (Link of You Tube Channel:- https://youtu.be/zbj040082RY)
		2. <i>Department Work</i>	2. Consolidate class coordinate report	

				<p>3) Done the assessment of all Assignment was Submitted by a student.</p> <p>4) Arranged a meeting of all Class coordinator with HOED sir</p>
Day 02	14/04/20, Tuesday	1. <i>Reading Research Relevant Articles</i>	1. Reading research relevant articles regarding Machine Learning using Tensor flow	<p>Completed Day 2 activity</p> <p>1) Continuous in progress of the referring the research articles regarding Machine Learning</p> <p>2) Submitted some assignments of “Python Programming” conducted by udemy for online certification.</p>
		2. <i>Quality Improvement & value addition</i>	2. Preparation for Certification in “Python Programming” through udemy valuable online webinar Course.	
Day 03	15/04/20, Wednesday	1. <i>Reading Research Relevant Articles</i>	1. Reading research relevant articles regarding Machine Learning using Tensor flow	<p>Completed Day 3 activity</p> <p>1) Submitted the programming assignment of NPTEL MOOC Course “Programming in JAVA” and also discussed the solution with students. Outcome:- Quality Improvement and Value addition</p> <p>2) Continuous in progress of the referring the research articles regarding Machine Learning</p> <p>3) Arranged a meeting of all SE teacher of E&TC department with HOED sir</p>
		2. <i>Quality Improvement & value addition</i>	2. Submit the assignment of MOOC course “Programming in JAVA”	

Day 04	16/04/20, Thursday	1. <i>Project Based Learning Approach</i>	1. Assessment of JAVA Project which is assigned on the topic of GUI interface with JAVA program and MySQL database	Completed Day 4 activity 1) Assessment of JAVA project which was assigned to the students on the basis of GUI in JAVA with MySQL database. Outcome:- A) Innovative Teaching Methods B) To understand the concept of JAVA in real application 2) Watch a video lectures on udey regarding "Python Programming" for certification. Outcome:- Quality Improvement and Value Addition
		2. <i>Quality Improvement & value addition</i>	2. Preparation for Certification in " Python Programming " through udey valuable Online webinar Course	
Day 05	17/04/20, Friday	1. <i>E- Content Development</i>	1. Prepare the new database of MCQ questions regarding OOP subject for the Online MOCK exam and for the University MCQ exam	Completed Day 5 activity 1) Assessment of JAVA project which was assigned to the students on the basis of GUI in JAVA with MySQL database. Outcome:- A) Innovative Teaching Methods B) To understand the concept of JAVA in real application 2) Start to make a new database of MCQ questions regarding OOP subject for the Online MOCK exam and for the University MCQ exam as per the HOED sir instructions.
		2. <i>Project Based Learning Approach</i>	2. Assessment of JAVA Project which is assigned on the topic of GUI interface with JAVA program and MySQL database	
Day 06	18/04/20, Saturday	1. <i>E- Content Development</i>	1. Prepare the new database of MCQ questions regarding OOP subject for the Online MOCK exam and for the University MCQ exam	Completed Day 6 activity 1) Continuous in the remaining work of creation a new database of MCQ questions.

Regarding the Daily Activity of Work from Home and Learn from Home (Google Class Room)

Total No. of student Join the Google Class:- 73 (the previous count was 71)

Total No. of Student Submitted the assignment no.1:- 67 (the previous count was 64)

Total No. of Student Submitted the assignment no.2:- 70 (the previous count was 68)

Total No. of Student Submitted the assignment no.3:- 69 (the previous count was 67)

Total No. of Student Submitted the assignment no.4:- 67 (the previous count was 65)

Total No. of Student Submitted the assignment no.5:- 68 (the previous count was 66)

Total No. of Student Submitted the assignment no.6:- 68 (the previous count was 66)

Total No. of Student Submitted the assignment no.7:- 66 (the previous count was 65)

Total No. of Student Submitted the assignment no.8:- 66 (the previous count was 62)

Total No. of Student Submitted the assignment no.9:- 67 (the previous count was 63)

Total No. of Student Submitted the assignment no.10:- 64 (the previous count was 61)

Total No. of Student Submitted the assignment no.11:- 62 (the previous count was 50)

Total No. of Student Submitted the assignment no.12:- 55

Total No. of Student Submitted the assignment no.13:- 55

Total No. of Student Submitted the assignment no.14:- 55

Total No. of Student Submitted the assignment no.15:- 50

Snapshot of Video & Blog :-

The screenshot shows a YouTube video player with a video titled "Installation of MySQL Database Part I". The video content displays a MySQL IDE interface with the following elements:

- SQL Editor:** A script named "sample_query11" containing the following SQL commands:

```
1 show databases;
2 use sev;
3 use videolecture;
4 create table studentdatabase(rollno int,stud_name varchar(20),sub_name varchar(20),marks int);
5 desc studentdatabase;
6 select * from studentdatabase;
7 insert into studentdatabase values
```
- Result Grid:** A table with columns: rollno, stud_name, sub_name, marks.
- Output Log:** A log showing the execution of the script with the following messages:

#	Time	Action	Message
3	14:36:59	Apply changes to videolecture	Changes applied
4	14:37:35	use videolecture	0 row(s) affected
5	14:38:51	create table studentdatabase(rollno int,stud_name varchar(20),sub_name varchar(20),marks i...	0 row(s) affected
6	14:39:34	desc studentdatabase	0 row(s) returned
7	14:40:31	select * from studentdatabase LIMIT 0, 1000	0 row(s) returned

Video details: 33 views • Premiered Apr 2, 2020. Engagement icons show 2 likes and 0 comments.

Pro Learner



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Monday, April 6, 2020

Data Base Experiment

Database Queries

Assignment No.14

Posted by [Nilesh Shirude](#) on [April 06, 2020](#)

Reactions: funny (0) interesting (0) cool (0)

No comments:

Sunday, April 5, 2020

Calling one JFrame from another JFrame in JAVA Swing

About Me



[Nilesh Shirude](#)
Working as Assistant Professor
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April 2020 (17)

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nileshshirude.blogspot.com

Regards,
Mr. Nilesh S. Shirude
Asst. Professor in Dept. of E&TC Engineering