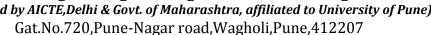


### JSPM's

## Imperial College of Engineering and Research, Wagholi, Pune. (Approved by AICTE, Delhi & Govt. of Maharashtra, affiliated to University of Pune)





## **COMPUTER ENGINEERING DEPARTMENT**

Prof. T. J. Sawant **Founder Secretary**  Dr. S. V. Admane **Principal** 

Date: Monday 29 September 2014

## **NOTICE**

## SCHEDULE OF SUBMISSION FOR PL-I (Part I-DMSA) ASSIGNMENTS TE B Div and TE A: A3 Batch

Sr No	Name of Assignment	Date B1 Batch	Date B2 Batch	Date B3 Batch	Date B4 Batch	Date A3 Batch		
110	Assignment Group A							
1	DBMS using connections(Client-Data server, two tier) Oracle/MySQL (ODBC/JDBC), SQL prompt to create data base tables insert, update data values, delete table, use table, select queries with/without where clause.	23.06.2014	26.06.2014	23.06.2014	26.06.2014	14.07.2014		
2	DBMS using connections(Client-application server-Data sever, three tier) Oracle/MySQL (ODBC/JDBC), SQL Joints, prompt.(three tier)	04.07.2014	03.07.2014	04.07.2014	03.07.2014	18.07.2014		
3	Design and Develop SQL DDL statements which demonstrate the use of SQL objects such as Table, View, Index using Client-Data sever(two tier)	08.07.2014	10.07.2014	08.07.2014	10.07.2014	21.07.2014		
	Assignme	ent Group B		•				
4	Design at least 10 SQL queries for suitable database application using SQL DML statements: Insert, Select, Update, Delete Clauses using distinct, count, aggregation on Client-Data sever(three tier)	11.07.2014	15.07.2014	11.07.2014	15.07.2014	25.07.2014		
5	Implement database with suitable example using MongoDB and implement all basic operations and administration commands using two tier architecture.	18.07.2014	22.07.2014	18.07.2014	22.07.2014	28.07.2014		
6	Prosessing MongoDB data collections as Rfd,images ,blogs with python interface .	25.07.2014	29.07.2014	25.07.2014	29.07.2014	04.08.2014		
7	Aggregation and indexing in MongoDB	30.07.2014	05.08.2014	30.07.2014	05.08.2014	11.08.2014		



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24.09.2014 26.09.2014

Gat.No.720,Pune-Nagar road,Wagholi,Pune,412207

## **COMPUTER ENGINEERING DEPARTMENT**

Prof. T. J. Sawant **Founder Secretary** 

Dr. S. V. Admane **Principal** 

23.09.2014

	Date: Monday 29 September 2014						
8	Map reduce operation with suitable example using MongoDB.	03.09.2014	12.08.2014	03.09.2014	12.08.2014	25.08.2014	
9	Indexing and querying with MongoDB using suitable example.	10.09.2014	26.08.2014	10.09.2014	26.08.2014	12.09.2014	
10	Connectivity with MongoDB using any Java application.	12.09.2014	09.09.2014	12.09.2014	09.09.2014	17.09.2014	
11	Using MongoDB create a database of employee performance, employee attendance on the workstation. Perform statistical analysis for the results of the products produced by employees rated as passed ok, damaged products (5 samples per batch size 1000) and the portion covered in the training and absentee of the employees during training. Use programming language R. (or R-Python/R-Java) or equivalent assignment using R Programming Language for BiGDATA computing.	17.09.2014	19.09.2014	17.09.2014	19.09.2014	19.09.2014	
	Assignment Group C						

## **Submission Dates:**

12 BIG DATA applications using Hadoop

	Time	Date	Batch	Sr No.
	1.30 pm	30.09.2014	B1	1
	8.30 am	01.10.2014	<b>B2</b>	2
Prof. Rokado	10.15 am	01.10.2014	В3	3
	1.30 pm	01.10.2014	<b>B4</b>	4
Subject Teacher	12.30 pm	04.10.2014	A3	5

23.09.2014 24.09.2014