

CS2094 DATA STRUCTURES LABORATORY
Winter Semester 2013-2014
Tentative Course Plan

Slot: Q- A Batch, S-B Batch

Room: Software Systems Lab

Faculty:

Name: **Dr. PriyaChandran**

Office: CSE 201-B

Email : priya@nitc.ac.in

Mr. VinodPathari

CSE 101-C

pathari@nitc.ac.in

Mrs. Lijiya A

CSE 102

lijiya@nitc.ac.in

ad-hoc Faculty: Ms. Saritha, Ms. Sithara, Ms. Nitha, Mr. Vinith

Teaching Assistants:

Ajay K Mathias	BharathJangir	Christina Jacob	Daphna Chacko (PhD scholar)	Nagaraju(Phd scholar)
Govind M	Johnes Jose	Joshy Joseph	Remya K Sasi (PhD scholar)	
MithunaBehera	Rahamathulla K	Vijeesh T		

Evaluation Policy:

Assignments (Evaluations):

5 * 8 = **40**

Tests:

3 * 20 = **60** (3 Tests carrying 20 marks each)

Total:

100 marks

Tentative Schedule:

19 December 2013	Practice Set	26 December	Practice Lab (B)
24 December 2013	Practice lab (A)	31 December	Preliminary Test

Dates of Evaluation(Tentative):

#	A Batch		B Batch	
	Evaluation	Test	Evaluation	Test
1	January 7	February 4	January 9	February 6
2	January 21	March 18	January 23	March 20
3	February 18	April 8	February 20	April 10
4	March 25		March 27	
5	April 1		April 3	

Standard of Conduct:

Violations of academic integrity will be severely penalized. Each student is expected to adhere to high standards of ethical conduct, especially those related to cheating and plagiarism. Any submitted work **MUST BE** an individual effort. Any academic dishonesty will result in zero marks in the corresponding exam or evaluation and will be reported to the department council for record keeping and for permission to assign **F** grade in the course. The department policy on academic integrity can be found at: <http://cse.nitc.ac.in/sites/default/files/Academic-Integrity.pdf>

Note: Students have to be present in the lab on all the days when there is a working lab class. On the dates where there are no evaluations or tests, the students are expected to work on their pending assignments, and they can get their doubts clarified by consulting the faculty present in the lab. In the case of a student having insufficient attendance in the lab, he/she will be awarded **W** grade, irrespective of his/her performance in the lab.