

PSITCOE/DIR/18-19/500**September 06, 2018****NOTICE**

All the students of B.Tech. (3rd Year), MCA (2nd Year) & BCA (2nd Year) are hereby informed that an On-Line assessment test, "AMCAT" shall be conducted in our campus on 12th & 13th September, 2018 as per the plan appended below:

S.No.	Section	Date	Timing	Venue
1	PSIT- CS-III- A	13-Sep-18	09:10-12:40	C-22-23
2	PSIT- CS-III- B	13-Sep-18	09:10-12:40	C-31-32
3	PSIT- CS-III-C	13-Sep-18	01:00-04:30	C-23-24
4	PSIT- CS-III-D	13-Sep-18	09:10-12:40	C-23-24
5	PSIT- CS-III-E	13-Sep-18	09:10-12:40	C-32-33
6	PSIT- IT-III	12-Sep-18	09:10-12:40	L-31-32
7	PSIT- EN-III	12-Sep-18	09:10-12:40	CC
8	PSIT- ME-III-A	13-Sep-18	09:10-12:40	D-33-34
9	PSIT- ME-III-B	13-Sep-18	01:00-04:30	D-31-32
10	PSIT- EC -III -A	12-Sep-18	01:00-04:30	L-33-34
11	PSIT- EC -III -B	13-Sep-18	01:00-04:30	L-33-34
12	PSIT-MCA-II	12-Sep-18	01:00-04:30	M-32-33
13	PSITcoe-CS-III- A	12-Sep-18	01:00-04:30	P-21-22
14	PSITcoe-CS-III- B	12-Sep-18	01:00-04:30	P-22-23
15	PSITcoe-IT-III	12-Sep-18	09:10-12:40	M-31
16	PSITcoe-CE-III	12-Sep-18	09:10-12:40	P-31-32
17	PSITcoe-ME-III	12-Sep-18	09:10-12:40	P-22-23
18	PSITcoe-EC -III	12-Sep-18	09:10-12:40	P-21-22
19	PSITche-BCA-II-A	13-Sep-18	01:00-04:30	Q-31-32
20	PSITche-BCA-II-B	13-Sep-18	01:00-04:30	Q-33-34

The students should make a note of the following important points:

- 1. The entire fee for the test is being borne by the Institute.**
- 2. The result of AMCAT shall have a significant weightage in the formation of sections/groups in the next semester.**
- 3. It is mandatory to appear in the test. Absence shall result in zero marks and there would not be any second chance to appear in the test.**
- 4. The questions in the test shall be based upon general aptitude (Quantitative Analysis, Logical Reasoning, Verbal Ability etc) and Technical Ability. The students have already been briefed about the same in an orientation session held recently.**


(Dr. S.K. Bhalla)
Director, PSITcoe

Copy to:

- 1. Chairman**
- 2. Managing Director**
- 3. Intranet**
- 4. All Concerned**