

**SEMINAR**  
**[As per Choice Based Credit System (CBCS) scheme]**  
**(Effective from the academic year 2016 -2017)**  
**SEMESTER – I**

Subject Code	16SCE17 / 16SCN17 / 16LNI17 / 16SIT17 / 16SSE17 / <b>16SCS17</b> / 16SFC17	IA Marks	100
Number of Lecture Hours/Week	----	Exam Marks	-
Total Number of Lecture Hours	----	Exam Hours	-

**CREDITS – 01**

**Course objectives:** This course will enable students to

- Motivate the students to read technical article
- Discover recent technology developments

**Descriptions**

The students should read a recent technical article (try to narrow down the topic as much as possible) from any of the leading reputed and refereed journals like:

1. IEEE Transactions, journals, magazines, etc.
2. ACM Transactions, journals, magazines, SIG series, etc.

3. Springer
4. Elsevier publications etc

- Web Technology
- Cloud Computing
- Artificial Intelligent
- Networking
- Security
- Data mining

**Course Outcomes**

- Conduct survey on recent technologies
- Infer and interpret the information from the survey conducted
- Motivated towards research

**Conduction:**

The students have to present at least ONE technical seminar on the selected topic and submit a report for internal evaluation.

**Marks Distribution: Literature Survey + Presentation (PPT) + Report + Question & Answer + Paper: 20 + 30 + 30 + 20 (100).**