

SEMINAR [As per Choice Based Credit System (CBCS) scheme] (Effective from the academic year 2017 -2018) SEMESTER – VIII			
Subject Code	17CSS86	IA Marks	100
Number of Lecture Hours/Week	04	Exam Marks	--
Total Number of Lecture Hours	--	Exam Hours	--
CREDITS – 01			
Description:			
<ul style="list-style-type: none"> • Seminar: Deliverable at the Institution under the supervision of a Faculty. • Seminar is one of the head of passing. i) Each candidate shall deliver seminar as per the Scheme of Teaching and Examination on the topics chosen from the relevant fields for about 30 minutes. ii) The Head of the Department shall make arrangements for conducting seminars through concerned faculty members of the Department. The committee constituted for the purpose by the Head of the Department shall award the CIE marks for the seminar. The committee shall consist of three faculty from the Department and the senior most acting as the Chairman/Chairperson. [To be read along with 17 OB 8.6] • For Technical seminar, the CIE marks shall be 100. • The CIE marks in the case of projects and seminars in the final year shall be based on the evaluation at the end of VIII semester by a committee consisting of the Head of the concerned Department and two senior faculty members of the Department, one of whom shall be the project / seminar guide. • For seminar, the minimum requirement of CIE marks shall be 40% of the maximum marks. • If any student fails to secure a minimum of 40% of the maximum CIE marks in seminar/ fails to deliver the seminar, he/she shall be considered as failed in that Course and shall not be eligible for the award of degree. However, the student shall become eligible for the award of degree after satisfying the requirements prescribed for seminar during the subsequent semester/s. • Improvement of CIE marks shall not be allowed in Seminar where the student has already secured the minimum required marks. • Seminar topics must be from recent advancements in the domain. • Each candidate must submit three copies of the report to the department. One for the candidate, one for the guide and one for the department. 			
Course outcomes: The students should be able to:			
<ul style="list-style-type: none"> • Survey the changes in the technologies relevant to the topic selected • Discuss the technology and interpret the impact on the society, environment and domain. • Compile report of the study and present to the audience, following the ethics. 			



Future Vision

FUTURE VISION BIE

By K B Hemanth Raj

Visit : <https://hemanthrajhemu.github.io>

Quick Links for Faster Access.

CSE 8th Semester - <https://hemanthrajhemu.github.io/CSE8/>

ISE 8th Semester - <https://hemanthrajhemu.github.io/ISE8/>

ECE 8th Semester - <https://hemanthrajhemu.github.io/ECE8/>

8th Semester CSE - TEXTBOOK - NOTES - QP - SCANNER & MORE

17CS81 IOT - <https://hemanthrajhemu.github.io/CSE8/17SCHEME/17CS81/>

17CS82 BDA - <https://hemanthrajhemu.github.io/CSE8/17SCHEME/17CS82/>

17CS832 UID - <https://hemanthrajhemu.github.io/CSE8/17SCHEME/17CS832/>

17CS834 SMS - <https://hemanthrajhemu.github.io/CSE8/17SCHEME/17CS834/>

8th Semester Computer Science & Engineering (CSE)

8th Semester CSE Text Books: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Text-Book.html>

8th Semester CSE Notes: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Notes.html>

8th Semester CSE Question Paper: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Question-Paper.html>

8th Semester CSE Scanner: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Scanner.html>

8th Semester CSE Question Bank: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Question-Bank.html>

8th Semester CSE Answer Script: <https://hemanthrajhemu.github.io/CSE8/17SCHEME/Answer-Script.html>

Contribution Link:

<https://hemanthrajhemu.github.io/Contribution/>

Stay Connected... get Updated... ask your queries...

Join Telegram to get Instant Updates:

<https://telegram.me/joinchat/AAAAFTtp8kuvCHALxuMaQ>

Contact: MAIL: futurevisionbie@gmail.com

INSTAGRAM: www.instagram.com/futurevisionbie/