

Department of Bachelor of Computer Applications (BCA)

**SWARNANDHRA
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Autonomous)
Seetharamapuram, Narasapuram -534280**

Date: 18/08/2025

**Agenda for the 2nd Board of Studies (BoS) Meeting for UG Bachelor of
Computer Applications (BCA) to be held on August 18th , 2025 03:00
PM through online mode**

Meeting Information :

Meeting ID: 427 258 717 290


Passcode: CF3CM2JY

Date : 18/08/2025

Link:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_ZWUxNzk1ZjgtMGZiNC00NmIwLTg3MmMtNzJIYTJiOTA1N2Mz%40thread.v2/0?context=%7b%22Tid%22%3a%22f1dab6d3-d42f-4f5a-b3f0-e21f3f5de086%22%2c%22Oid%22%3a%2276c4febe-9374-452d-bd53-ab1896a39317%22%7d

1. Introduction of the Members of the Board of Studies
2. Discussion & Finalization of III & IV Semester Course Structure of BCA R24 Regulation
3. Discussion & Finalization of BCA R24, III & IV Semester Detailed Syllabus
4. Any other matter with the permission of the Chair


Mr.M.Rama Bhadrarao Maddu
Chairman , Board of Studies
Department of BCA

Copy to :

- 1) Principal for Information
- 2) Members of BoS

**CHAIRMAN
BOARD OF STUDIES
Department of B.C.A.
Swamandhra College of Engineering & Technology**

Department of Bachelor of Computer Applications (BCA)

**SWARNANDHRA
COLLEGE OF ENGINEERING AND TECHNOLOGY
(Autonomous)**

Seetharamapuram, Narasapuram -534280

Date: 18/08/2025

Board of Studies (BoS) Minutes of Meeting for UG Bachelor of Computer Applications (BCA) to be held on August 18th , 2025 03:00 PM

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The 2nd Board of Studies Meeting of the UG Bachelor of Computer Applications (BCA) to be held on 18/08/2025 at 03:00 PM through online mode for the approval of BCA R24, III & IV Semester Course Structure and Detailed Syllabus.

The Following Members were Attended to the BoS Meeting:

| S. No | NAME | ADDRESS | BOS |
|-------|----------------------------|--|---------------------------------------|
| 1 | Mr. M Rama Bhadra Rao | Head of the Department, BCA SCET, Narsapur | Chairman |
| 2 | Dr. N Rama Krishnaiah | Professor, Dept. of CSE, UCEK JNTUK, Kakinada | University Nominee |
| 3 | Dr. K Srinivas | Professor Department of CSE V R Siddhardha Engineering Collge, Deemed to be University | Subject Expert nominated by Institute |
| 4 | Dr. V MNSSVKR Gupta | Associate Professor, Department of CSE, SRKR Engineering College, Bhimavaram | Subject Expert nominated by Institute |
| 5 | Mr Naga Saikrishna Javvadi | Testsigma software technologies Bangalore | Industry Expert |
| 6 | Mr. A N L Kumar | Head of the Department, MCA SCET, Narsapur | Internal Member |
| 7 | Mr. Ch Suresh | Dept. of MCA, SCET, Narsapur | Internal Member |
| 8 | Mr. K Lakshmana Rao | Dept. of MCA, SCET, Narsapur | Internal Member |

The Chairman of the Board of Studies, Bachelor of Computer Applications (BCA) program, welcomed and introduced the members of the Board of Studies and thanked each one of them for sparing their valuable time to attend the meeting.

The minutes of the Board of Studies meeting held on 18th Aug, 2025, were communicated to the members. The comments received have been incorporated and presented for confirmation.

The committee recommended the following resolutions:

1. The course structure and syllabus for the BCA R24, III & IV Semester Course Structure and Detailed Syllabus were discussed and approved.
2. For every course, the committee recommends including the knowledge levels for each course outcome.

The screenshot shows a Microsoft Teams meeting interface. The main window displays a presentation slide titled '24BC3L04 - ANIMATION DESIGN' from Swarnandhra College of Engineering & Technology - BCA. The slide includes a table for the III Semester, Course Objectives, Course Outcomes (COs) with Knowledge Levels (K), and a List of Experiments. The right sidebar shows a grid of participant video feeds.

| III Semester | L | T | P | C |
|--------------|---|---|---|-----|
| | 0 | 0 | 3 | 1.5 |

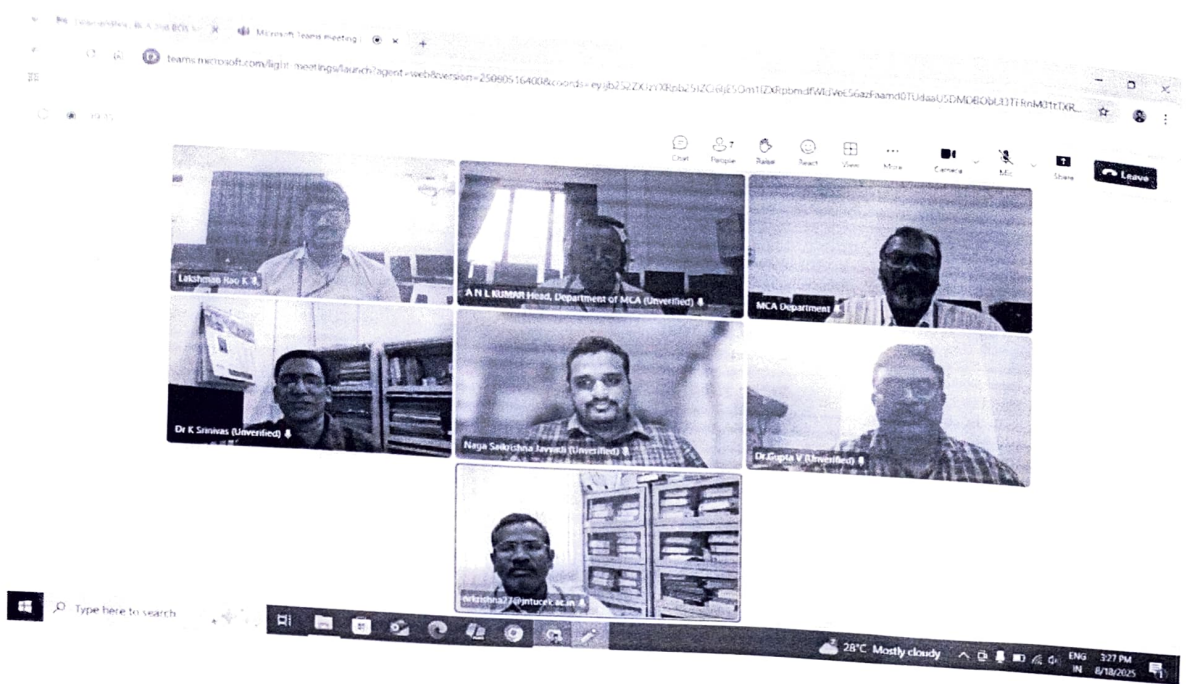
24BC3L04 - ANIMATION DESIGN

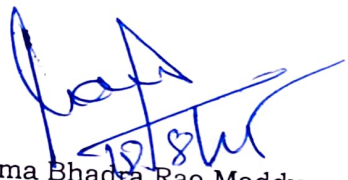
Course Objectives:
Animation design courses aim to equip students with the skills to create moving images, tell stories through visuals, and work with various animation techniques and software.

Course Outcomes (COs): At the end of the course, student will be able to

| CO No. | Course Outcome | Knowledge Level (K) |
|--------|---|---------------------|
| CO1 | Design professional visual elements like logos, brochures, and visiting cards using image editing tools. | K3 |
| CO2 | Create and animate graphics using tools like Adobe Flash and apply special effects and filters. | K4 |
| CO3 | Model characters and objects (e.g., cars, lakes) and design complex scenes using advanced animation techniques. | K4 |
| CO4 | Apply lighting and rendering techniques for realistic indoor and outdoor scenes and synchronize video with audio. | K4 |
| CO5 | Develop and integrate special effects like snow, rain, and explosions to enhance multimedia presentations. | K4 |

List of Experiments:




18/8/24
Mr.M.Rama Bhadra Rao Maddu
Chairman , Board of Studies
Department of BCA
BOARD OF STUDIES
Department of B.Tech
Swamandhra College of Engineering & Technology