



R. J. COLLEGE of Arts, Science & Commerce (AUTONOMOUS)

(Hindi Vidya Prachar Samiti's RAMNIRANJAN JHUNJHUNWALA COLLEGE of Arts, Science & Commerce

Opposite Ghatkopar Railway Station, Ghatkopar (West), Mumbai 400086, Maharashtra, INDIA.

Website: www.rjcollege.edu.in Email: rjcollege@rjcollege.edu.in Tel No: +91 22 25151763 Fax No: +91 22 25150957

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.50)

Date: 28th March 2023

NOTICE

The Department of Computer Science has convened a meeting of the member of BOS on 31st March 2023 from 10:30am onwards. The meeting will be conducted in blended mode, online via zoom and offline in the Conference room, first floor, R J College Arts, Science and Commerce (Autonomous). The agenda of the said meeting is as follows:

- Starting of New Program "BSC Animation & VFX".
- Increase in Credits at Sem V and VI in view of Progression from 120 to 132 credits.
- Revision of First year BSC Computer Science as per NEP to be implemented from 2023-2024.

Zoom Link: <https://zoom.us/j/99375230842?pwd=MkZML0w2RHMxRnZQUEkwWDNCbFMvdz09>

All members of BOS in Computer Science are cordially invited.

Dr. Himanshu Dawda.
Principal

2019: Star College Status by DBT

2008: Best College by University of Mumbai 2010: IMC RBNQ Award 'Performance Excellence' for the year 2009

2011: 'Best Teacher Award' by Government of Maharashtra 2013: DST-FIST 2014: DBT STAR College

2013 & 2014: 'Jagar Jaanvancha Award' by Govt, of Maharashtra 2016: ISO 14001:2015 2016: ISO 9001:2015 2017: ISO 27001:2013

2018: Autonomous Status by University Grants Commission (No. F. 22-1/2018(AC) - 28.05.2018) & by University of Mumbai (No.Aff./ICD/18-19/440 - 08.06.2018)

Computer Science BOS

The BOS meeting for the department of Computer Science was arranged on **31st March 2023** at **10:30am** in the Conference room.

The meeting was held in **Hybrid mode**.

Following were the members present for the meeting :

- 1) Prof. Anita Gaikwad (Chairperson)
- 2) Prof. Aarya Tawade (VC Nominee)
- 3) Dr. Suchita Bhoavar (Subject Expert from SNDT University)
- 4) Dr. Pratibha Deshmukh (Subject Expert from Bharati Vidyapeeth University)
- 5) Ms. Anita Nayak Padhi (Illustrious Alumni Wipro Pvt. Ltd.)
- 6) Mr. Kalpesh Kheradia (Subject Expert for BSc. in Animation & VFX)
- 7) Mr. Suman Das (Subject Expert for BSc. in Animation & VFX)
- 8) Prof. Archana Bhide (Invited Member)
- 9) Prof. Vaidehi Deshpande
- 10) Prof. Tejaswee Pol
- 11) Prof. Vinita Singh
- 12) Prof Nilam Patade
- 13) Prof. Pooja Kushwaha
- 14) Prof. Saba Shaikh

The agenda for the meeting was:

- (a) To read and confirm minutes of the meeting held on 30/7/2022.
- (b) To share the curriculum feedback obtained from the students, peers, alumni and industry.
- (c) Starting of new program “BSc. in Animation & VFX”.
- (d) Increase in credits at SemV and SemVI in view of progression from 120 to 132 credits.
- (e) Revision of First year BSc. Computer Science as per NEP to be implemented from 2023-2024.
- (f) Any other matter.

The meeting of the members of the Board of Studies in Computer Science was held on 31st March 2023 from 10:30 am onwards in the Conference room via hybrid mode in .R J. College. In view of the proposal to start a new program BSc. in Animation and VFX from the academic year 2023-24. Mr. Kalpesh Kheradia (Academics Mentor) and Mr. Suman Das (AGM) from Frameboxx were invited as subject experts for their valuable inputs.

Item 1: The minutes of the meeting of the BOS of Computer Science held on 30th July 2022 were read and confirmed by all the members.

Item 2: Prof. Anita Gaikwad presented the feedback obtained and analyzed for further action to be implemented in the revised syllabus. It was noted by all the members that the suggestions regarding implementation have already complied.

Item 3: Prof. Anita Gaikwad presented the revised syllabus of TYCS where an additional unit has been introduced to each subject of SEM V and VI in view of progression from 120 to 132 credits. The distribution of course credit and how credits were increased for each subject of TYCS SemV and VI was discussed. The credits of four core subjects have been increased by 0.5 point and skill enhancement subject credits increased by point 1 in TYCS SEM V and VI by including new topics. This will lead to a student acquiring 132 credits for the BSc. Computer Science degree.

The course content was appreciated by all the members and accepted. The new TYCS syllabus structure is forwarded to the academic council for further approval.

Item 4: The distribution of the courses, BSc 3 years program 4 years BSc with honors program, course credit, major/minor courses GEC, VAC, SEC, AEC accounting 22 credits in Semester I and 22 credits in Semester II was discussed. Prof. Anita Gaikwad presented the details of the courses, the syllabus for each of these courses, Mode of implementation. The members gave their valuable inputs which were incorporated. The revised syllabus for the various courses to be offered to students at semester I and semester II of the FYCS program has been accepted and the same is forwarded to the academic council for its approval.

Item 5: Prof. Anita Gaikwad informed the members that a new program entitled “ BSc. in Animation and VFX “ is proposed for starting from the academic year 2023-2024. The syllabus for Semester I and Semester II was presented.

Subject experts who had given valuable inputs for the syllabus have been incorporated. The syllabus has been designed as per NEP guidelines with skilling of students enabling them for entry and exit after acquiring the adequate numbers of credits.

This program emerged in view of the market demand and employability of students who successfully undertake and complete the program.

The intake capacity for this program would be 120 students/ 30 students per batch at the first year level.

Eligibility: HSC with Science or Commerce or Arts or equivalent examination or Diploma

Fees: 1,80,245/- for FY BSc. in Animation and VFX.

Program Name: BSc. in Animation and VFX.

Program Code: RJSUAVFX

All the members accepted the proposal to start the new program BSc. in Animation and VFX. The same is forwarded to the Academic council for its approval. The syllabus of semester I and II for the new program BSc. in Animation and VFX as per NEP guidelines to be implemented from the academic year 2023-2024 was accepted and is being forwarded to the academic council for its approval.

Any other matter: Prof. Anita Gaikwad appraised the members with the successful implementation of the DSE at the SYBSc semester III and IV in the academic year 2022-2023. She thanked the members for their valuable inputs.

The members present appreciated the efforts and lastly the meeting was concluded by Prof. Anita Gaikwad thanking all the members present for the meeting and wishing them the best for their future endeavors.

A handwritten signature in blue ink, appearing to read 'Anita Gaikwad', is written above a horizontal line.