

RAMNARAIN RUIA AUTONOMOUS COLLEGE

DEPARTMENT OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

MINUTES OF MEETING	DATE: - 06-03-2018	TIME:- 12:00 to 04:00 PM
MEETING PLACE	Department of Comp. Sci. & IT, Ramnarain Ruia Autonomous College	

MEETING CALLED BY	Ms. Megha Sawant, HOD & Chairperson
TYPE OF MEETING	Subject Board Meeting for B.Sc. & M.Sc. Computer Science Syllabus (2018-19)
NOTE TAKER	Ms. Edith Micheal

MEMBERS ATTENDED	
<ul style="list-style-type: none"> • Ms. Megha Sawant, Chairperson, Ramnarain Ruia Autonomous College • Dr. Siby Abraham, Assist Prof, Khalsa College • Dr. Sushil Kulkarni, Assist Prof, Jai Hind College • Mr. Atul Jadhav, Founder & Owner, 9th Legend • Mr. Abhijeet Gole, Assist Prof, Ramnarain Ruia Autonomous College • Ms. Rasika Mundhe, Assist Prof, Ramnarain Ruia Autonomous College 	

MEETING AGENDA FOR B.Sc. COMPUTER SCIENCE	
<ol style="list-style-type: none"> 1. Approval of previous subject Board Meeting. 2. Discussion of detailed outline of syllabus with appropriate credits. 3. Sanctioning of the proposed Evaluation Scheme for all four semesters. 4. Approving Panel of Examiners. 	

AGENDA 1	APPROVAL OF PREVIOUS SUBJECT BOARD MEETING.
A discussion regarding approval of all the points related to the modification of curriculum, the introduction of new subjects, The points discussed in all the earlier BOS meetings were summarized, and the decision related to the approval of it was made.	

AGENDA 2	DISCUSSION OF DETAILED OUTLINE OF SYLLABUS WITH APPROPRIATE CREDITS.
After a detailed thorough brainstorming discussion following points were approved and sanctioned by the subject board in various semesters:	
<ul style="list-style-type: none"> • F.Y. B.Sc. Semester I -Foss Paper <ul style="list-style-type: none"> ○ Some topics are merged from Unit I & II. Irrelevant topics are removed. ○ Linux basic commands and RUBY programming language are included. • F.Y. B.Sc. Semester II -Linux Paper <ul style="list-style-type: none"> ○ Advanced concepts included ○ In practical shell scripting and Linux administration Advanced topics are added. • S.Y. B.Sc. Semester I -Software Engineering Paper <ul style="list-style-type: none"> ○ Irrelevant topics removed. ○ Syllabus rearranged in a proper sequence. And the topics are arranged in a flow as required for the subject. • T.Y.B.Sc. Syllabus modification to be kept on hold till the syllabus structure is released by University of Mumbai. 	

AGENDA 3 | SANCTIONING OF THE PROPOSED EVALUATION SCHEME FOR ALL SIX SEMESTERS.

The chairperson proposed to introduce the Internal Evaluation Component of 40% in practical, projects and Internships. Further discussions were held and the decisions taken are as follows:

FOR THEORY (100 MARKS)

- Internal Component consists of 40 Marks:
 - Internal Class Test 20 Marks
 - Develop project in group/ Tutorial of around 10 problems to be solved in class / Quizzes consisting of at least 20 questions based on current trends 20 Marks
- External Examination Question Paper Pattern - 60 Marks Duration 2Hrs

Theory Question Paper Pattern:-

All Questions are Compulsory		
Questions	Based On	Marks
Q1	Unit I, II, & III	15
Q2	Unit I	15
Q3	Unit II	15
Q4	Unit III	15

- All questions shall be compulsory with internal choice within the questions.
- Each Question will have 5 sub-questions carrying 5 marks each, out of which student has to answer only 3.

FOR PRACTICAL (50 MARKS)

- Internal Practical Component - 20 Marks
 - Individual Practical Implementation & Performance - 10 Marks
 - Design and implement innovative application of the technology - 10 Marks
 - Each student will maintain an e-journal. After every practical students will upload his practicals in the form of documents along with the screen shots of output on online portal (Moodle/Google site/any LMS).
- External Practical Component - 30 Marks
 - 30 Marks Practical Question -
 - Student has to acquire at least 40% marks in each paper individually.

FOR PROJECTS (100 MARKS)

- Internal Component - 40 Marks
 - Project Proposal - 10 Marks
 - Analysis Phase - 10 Marks
 - Design Phase - 10 Marks
 - Implementation - 10 Marks
- External Component - 60 Marks
 - Project Quality - 20 Marks.
 - Working of Project - 20 Marks.
 - Student Presentation - 20 Marks.

FOR INTERNSHIP (300 MARKS)

- Internal Component - 120 Marks
Assessment will be done by the Employer and Internship Coordinator jointly. Following are the guidelines:
 - Job description
 - Technical knowledge/skills
 - Open to new ideas and learning new techniques
 - Innovativeness & creativity

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<ul style="list-style-type: none">○ Adherence to Schedule (weekly activity report)○ Soft Skills (Communication, Individual & Team work, Resource Management, Leadership qualities)○ Discipline & behavior● <u>External Component - (180) Marks</u> Based on the detailed work report duly signed by the employer and the internal faculty. A presentation is expected from the student for sharing his/ her learning experience and work done at the internship.<ul style="list-style-type: none">○ Internship Report○ Suitability & Clarity of material presented○ Quality of oral presentation

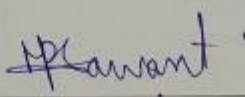
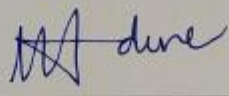

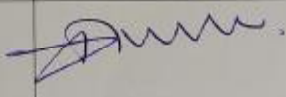
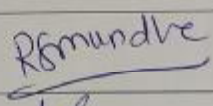

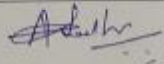
AGENDA 4	APPROVING PANEL OF PAPER SETTERS & EXAMINERS FOR B.Sc. COMPUTER SCIENCE
<p>Panel of Paper Setters and Examiners approved are as follows:</p> <ul style="list-style-type: none">● Dr. Jyotsana Dongardive, Head, Dept of Comp Sci, University of Mumbai● Dr. Siby Abraham, Assist Prof, Dept of Mathematics, Khalsa College● Dr. Sushil Kulkarni, Assist Prof, Dept of Mathematics, Jai Hind College● Ms. Rashmi Pote, Assist Prof, Khalsa College● Ms. Anita Gaikwad, Assist Prof, R. Jhunjhunwala College● Ms. Priyanka , Assist Prof, R. Jhunjhunwala College● Ms. Sunita Rai, Assist Prof, Khalsa College● Ms. Vinita Singh, Assist Prof, R. Jhunjhunwala College● Ms. Mamta Gupta, Assist Prof, MPSP Singh College	

Since there were no other points to discuss, the meeting was concluded at 04.00 pm with a vote of thanks to the Subject Board.

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The meeting of Subject Board in Computer Science was held on March 06, 2018 for B.Sc. and M.Sc. Computer Science Syllabus (all semesters). Following members of subject board attended the meeting and approved the syllabus:

MEMBERS OF SUBJECT BOARD IN COMPUTER SCIENCE	
Ms. Megha Sawant Head Dept. of Comp. Sci. & IT Ramnarain Ruia Autonomous College	
Ms. Jyotsna Dongardive The Head University Dept. of Comp. Sci. University of Mumbai	
Dr. Siby Abraham Associate Professor, Member, ADHOC, BOS of Comp. Sci Department of Mathematics G. N. Khalsa College	
Dr. Sushil Kulkarni Associate Professor, Member, ADHOC, BOS of Comp. Sci Department of Mathematics Jai Hind College	
Dr. P. B. Borole Associate Professor, Member, ADHOC, BOS of Comp. Sci. Electronics Engineering, VJTI	
Ms. Rasika Mundhe Dept. of Comp Sci Ramnarain Ruia Autonomous College	
Mr. Abhijit Gole In-charge M.Sc. Comp. Sci. Dept. of Comp. Sci. Ramnarain Ruia Autonomous College	
Mr. Atul Jadhav Co-Founder & Director 9 th Legend Inc Mumbai	 6/3/18
Mr. Zartab Nakhwa Proprietor Asterix Solutions	