



## ST. XAVIER'S COLLEGE, MAPUSA GOA

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<b>Nature of Event</b> (Workshop, Guest Lecture, Add-on Course, Seminar, etc.)	Workshop
<b>Name of Department</b>	Electronics
<b>Faculty In-Charge</b>	Mrs. Vilma M. T. Fernandes
<b>Stratum of Event</b> (College, State, Regional, National)	College
<b>Title of Event</b>	"One day State level workshop on NEP 2020 Syllabus meeting"
<b>Date of Event</b>	7 <sup>th</sup> December 2024
<b>Venue</b>	Classroom no. 206 and Electronics Laboratory, Xavier's College, Mapusa
<b>Resource Person details</b>	Senior Professor Rajendra Gad, Prof. Jivan Parab, Dr. Narayan Vetrekar, Mrs. Vilma Fernandes, Mr. Daryl Gonsalves, Dr. Caje Pinto, Ms. Sneha Talekar, Mr. Girish Abhyankar, Mr. Sunoj Raicar, Mr. Tukaram Rane, Ms. Shabana Chopdar, Mr. Mayur Gaonkar, Ms. Swapna Narvekar, Mr. Prashant Chodankar
<b>Objective/ Scope of Event</b>	To frame the syllabus under NEP 2020, for Second Year, Third Year and Fourth Year B.Sc. Electronics Programme
<b>Particulars of Event</b>	<p>The colleges attending the workshop were Goa University, DM's College, Assagao, Government College, Khandola. And St. Xavier's college, Mapusa was the host college. Senior Professor Rajendra Gad welcomed and addressed the gathering by briefing about the NEP structure and what would be the agenda for the seminar.</p> <p>Senior Professor Rajendra Gad suggested that everyone follow the same guidelines while framing course outcomes and that is, if the paper is of two credits, then there should be two outcomes corresponding to those two modules and also the course outcomes should be designed based on the course objectives as per bloom's taxonomy.</p> <p>It was suggested by all the members to include maximum of 10 experiments from which any 7 were to be conducted during the practical course.</p> <p>Professor Jivan Parab also suggested to include the references as per latest edition and in APA format</p>

	<p>All the members agreed upon the suggestions made to delete or edit some content for all the papers and also to write the course outcomes based on the Course Objectives for each module.</p> <p>Senior Professor Rajendra Gad suggested to design a common laboratory manual for all the practicals by meeting all the college faculty.</p> <p>Dr. Caje Pinto was requested to frame an internship programme which could enhance the hands-on skills of the students.</p> <p>Dr. Narayan Vetrekar carefully noted down the comments made to delete or edit the contents of the individual papers and he was requested by Senior Professor Rajendra Gad to share the folder with all the faculty members on the google drive, so that necessary changes needed could be incorporated in the respective papers allotted to the members.</p> <p>Dr. Caje Pinto also made the changes in the content of all the papers presented by the members.</p> <p>Professor Jivan Parab also made a point that the syllabus for the fourth year B.Sc. must be in line with the M.Sc. First year syllabus.</p> <p>Some members were also told to verify the syllabus with the CBCS syllabus and also with M.Sc. syllabus such that there should be no overlapping of the syllabus.</p> <p>The attendance certificates were distributed to all the members present and the meeting concluded at 5:00 p.m with the vote of thanks by Mrs Vilma Fernandes, H.O.D (Electronics) St. Xavier's College, Mapusa.</p>
<p><b>Outcome of Event</b></p>	<p>The Electronics Syllabus was prepared and to be submitted by 15<sup>th</sup> December 2024.</p>
<p><b>Feedback</b></p>	<p>Good. Course was helpful.</p>

<b>Total No. of Participants</b>	16

**Photographs**





