DY PATIL COLIGE 6/ ENGINEERING 6 TECHNOLOGY EXAMA BANDADA

D. Y. Patil College of Engineering and Technology, Kolhapur

Department of Chemical Engineering

BOS & DAB Members Meeting for Discussion on Autonomy Syllabus Structure

Agenda of Meeting

- 1. Welcome Speech by Dr. A. L. Jadhav, I/C, HOD
- 2. Presentation of Proposed Syllabus Structure by Mr. A. V. Patil
- 3. Discussions and Suggestions by Committee Members
- 4. Rectification
- 5. Thanking Speech by Dr. R. A. Patil

Dr. A. L Jadhav

I/C, HOD

DY PATIL COLIGE OF ENGINEERING OF TECHNOLOGY REASHAR BARADA

D. Y. Patil College of Engineering and Technology, Kolhapur

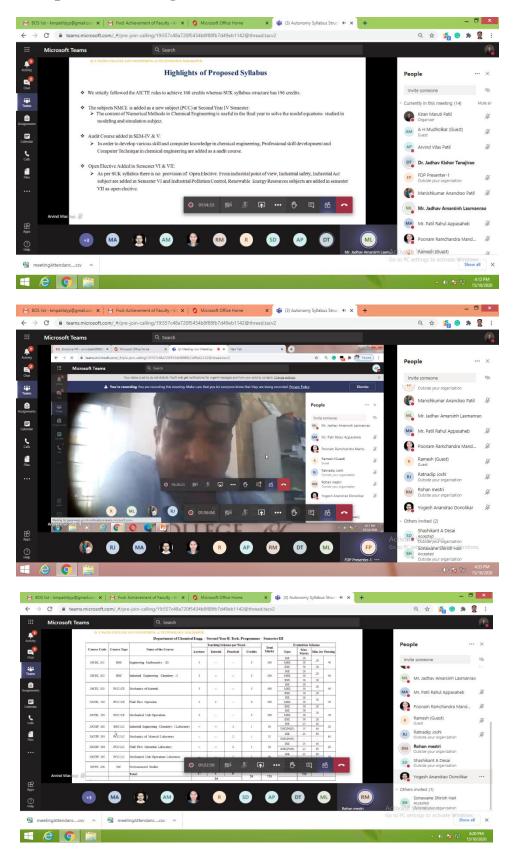
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Minutes of Meeting

- 1. Research methodology should be added in the syllabus Mr. Rohan Mestri
- 2. "Critical Review of Research Course" should be added to mini project syllabus
- 3. Tutorial should be added for subject having problems Prof. S. A. Desai
- 4. No need to have tutorial for open elective Prof. S. A. Desai
- 5. Balance of percentage should be maintained between core, humanity, professional core course subjects Prof. S. A. Desai
- 6. Audit course should be included like Artificial Intelligence; Data Mining and NPTEL course should made compulsory Dr. Shirish Sonavane
- 7. Subjects like Material Testing, Software like Excel, Matlab can be added to the syllabus Dr. Shirish Sonavane
- 8. Process Intensification, Hazope safety study can be added to syllabus Dr. Shirish Sonavane
- 9. Industrial Visit should be compulsory for each semester Dr. Ratnadip Joshi
- 10. We should start Chemical Engineering with AIML Minor (Artificial Intelligence and Machine Learning) Dr. Ratnadip Joshi
- 11. Energy Engineering subject important from industry point of view shood be included in syllabus Dr. Ratnadip Joshi
- 12. Green Technology should be added as professional elective and topics like environmental sustainability should be included Dr. Ratnadip Joshi
- 13. Software like DWSIM, COCO, MS Excel, Scilab, Matlab should be included in the syllabus Dr. Ratnadip Joshi

Glimpses of Meeting



Attendance

