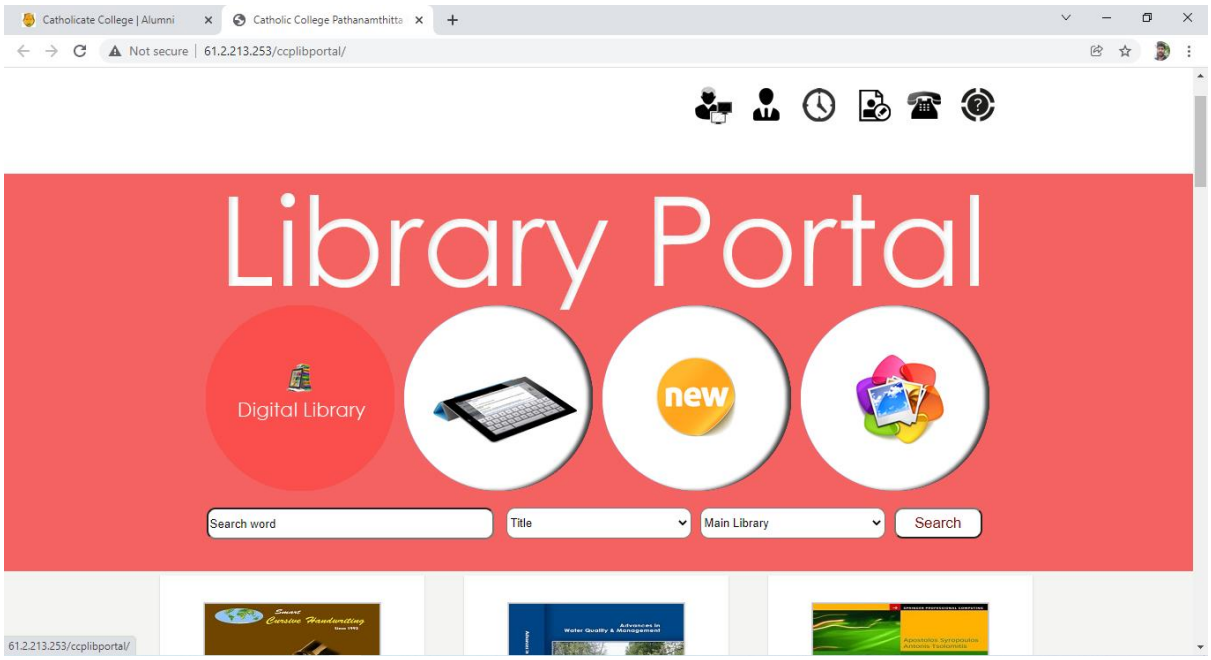
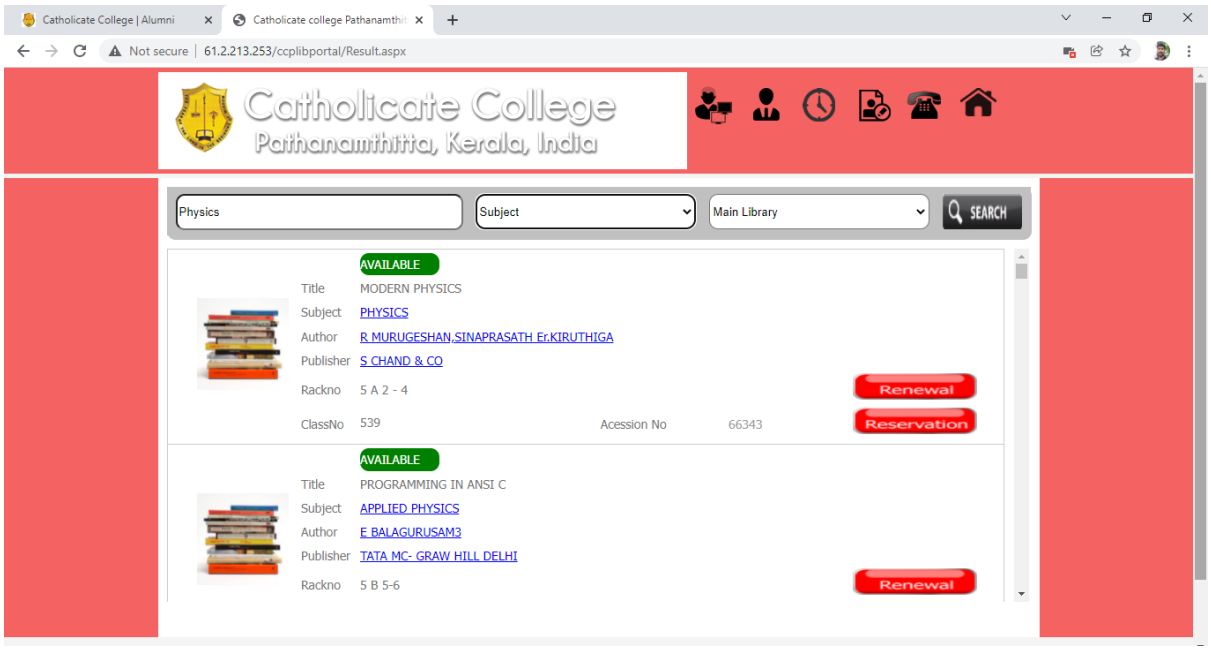
2.3.2 Teachers use ICT enabled tools for effective teaching-learning process. (2020-2021)

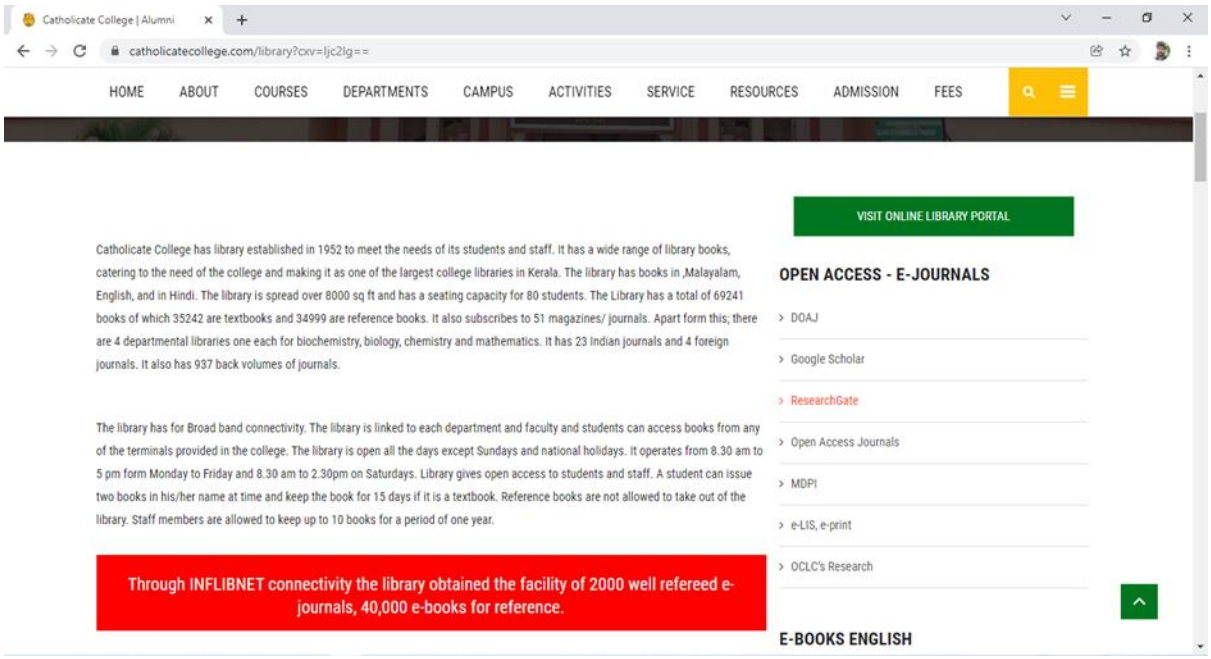
E-resources and techniques used	ICT tools and resources available
1. INFLIBNET, e-Pathshala, N-LIST. 2. DELNET 3. Web OPAC 4. Access of E-books through DOAB, NDLI, JSTOR, Project Gutenberg. 5. E-books and magazines through Amazon Kindle devices 6. Access of E-journals through DOAJ 7. Moodle 8. Swayam, NPTEL 9. PhysioEx Laboratory Simulations	1. Desktops and laptops 2. Highspeed internet 3. Wi-Fi facility 4. Interactive Boards 5. Projectors 6. Printers 7. Photocopy machines 8. Scanners 9. Digital cameras 10. Live streaming hardwares- Microphones, Headphones and speakers 11. Live streaming softwares- Zoom, Googlemeet, Webex 12. Learning platforms- Google classroom, Microsoft teams, Moodle 13. Amazon Kindle devices 14. JAWS- The screen reading software for blind and visually impaired users 15. Kiosk machine 16. Smart TV 17. CDs and DVDs of Educational content 18. Statistical Packages- SPSS, Tally 19. Softwares-LaTeX, Mendeley, Zotero etc. 20. MS office softwares- Power point, Word, Excel 21. Kahoot- game based learning platform 22. Software for learning the linguistic pattern in English - Tell Me Why.

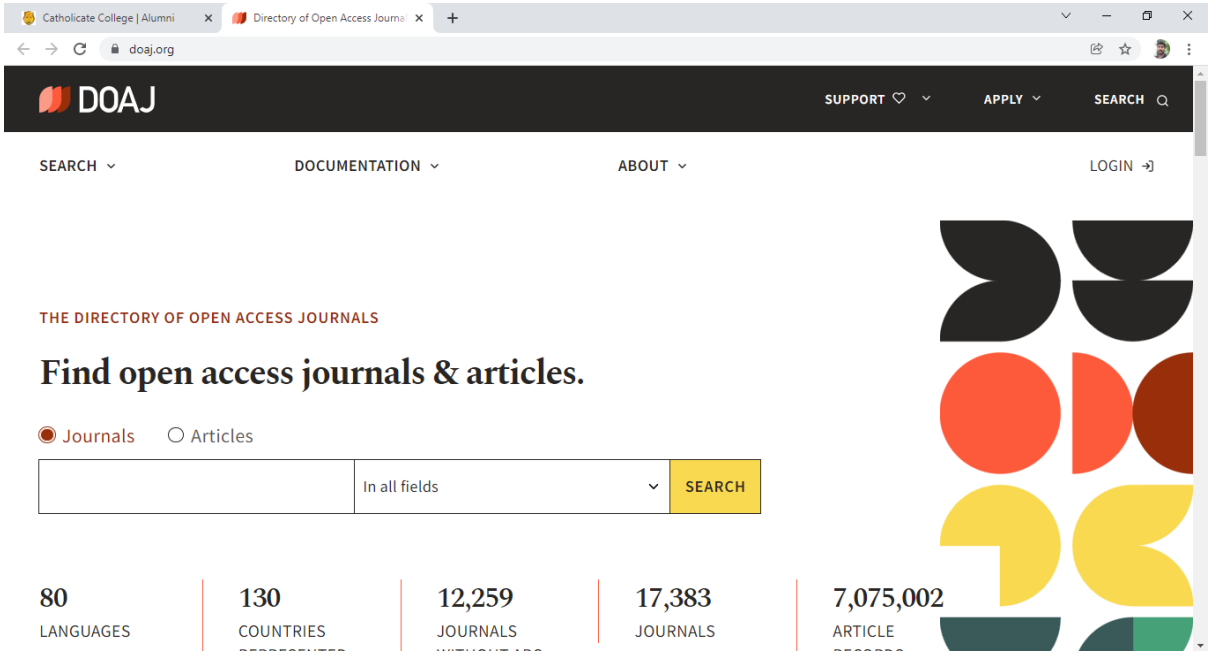
Online Web OPAC facilitates search for books, journals and periodicals





The College web site provides link to access E-journals through DOAJ, E-books through DOAB, NDLI, JSTOR and Project Gutenberg.





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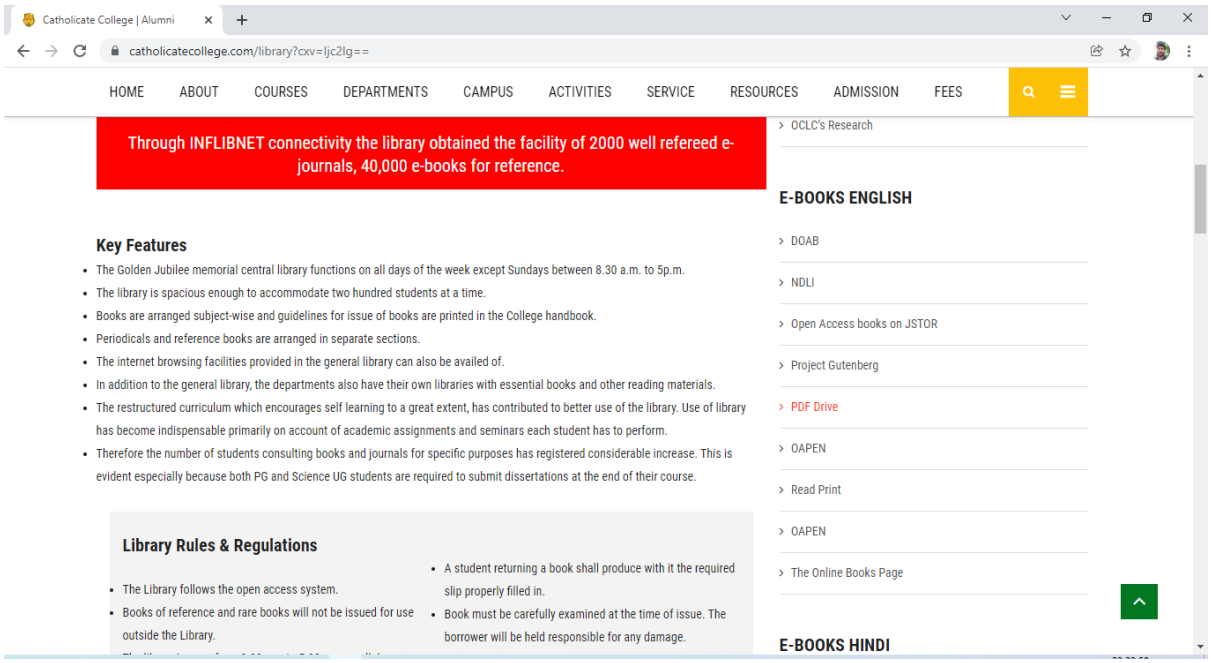
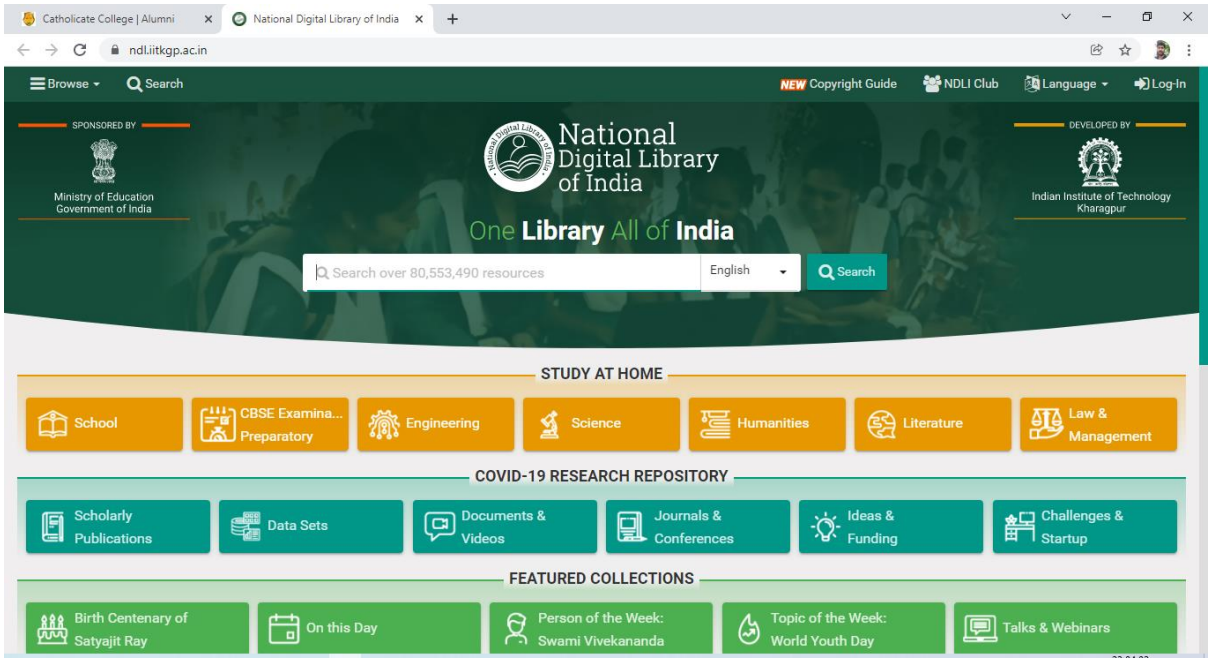
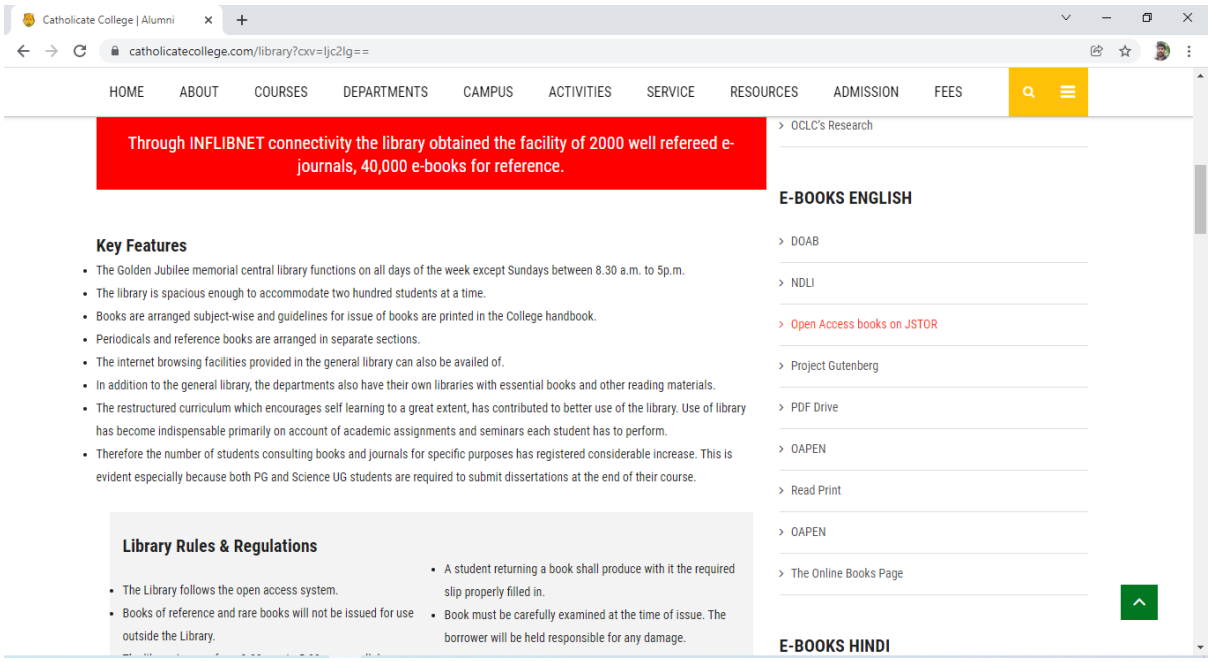
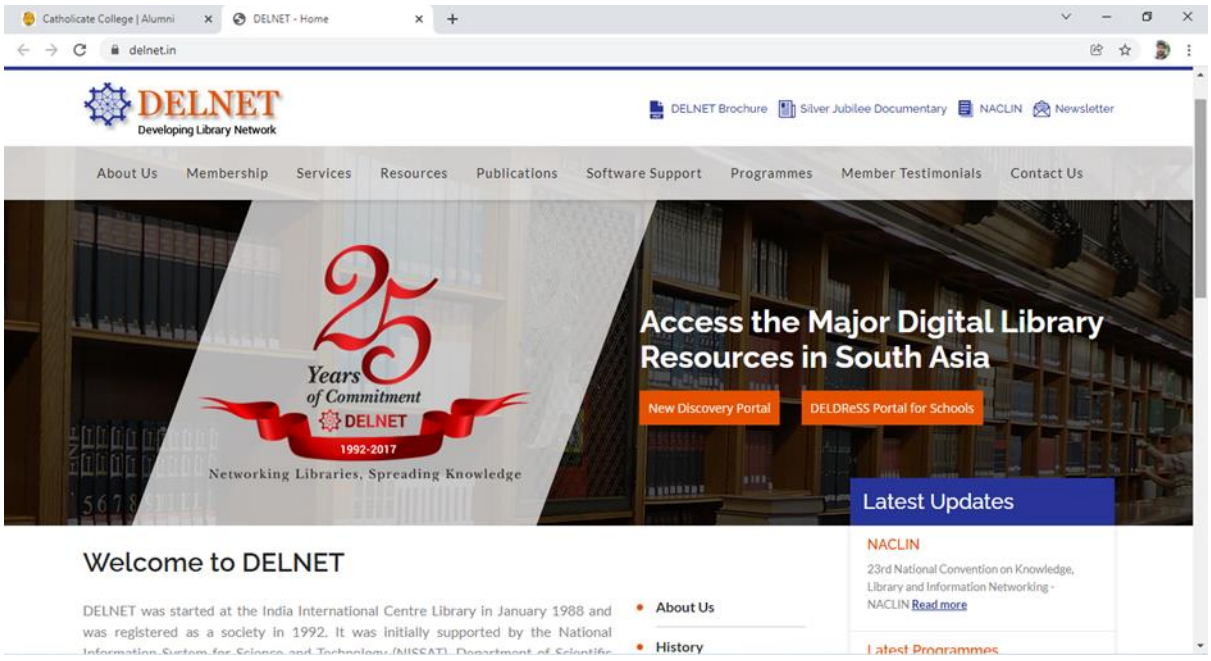


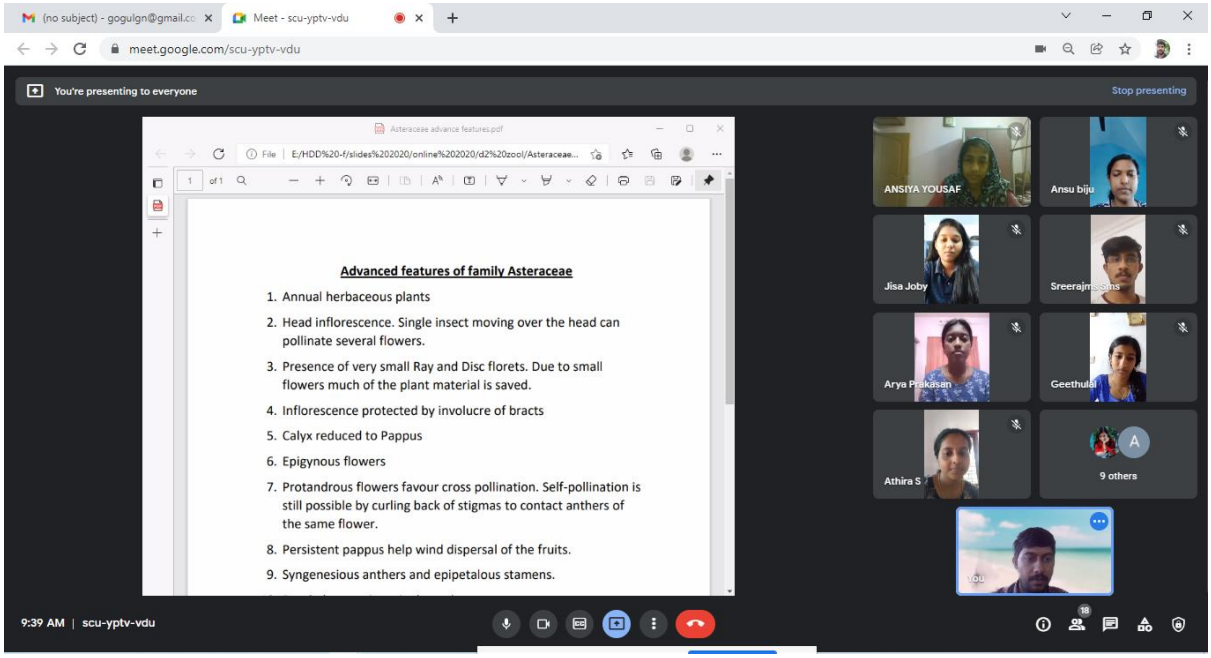


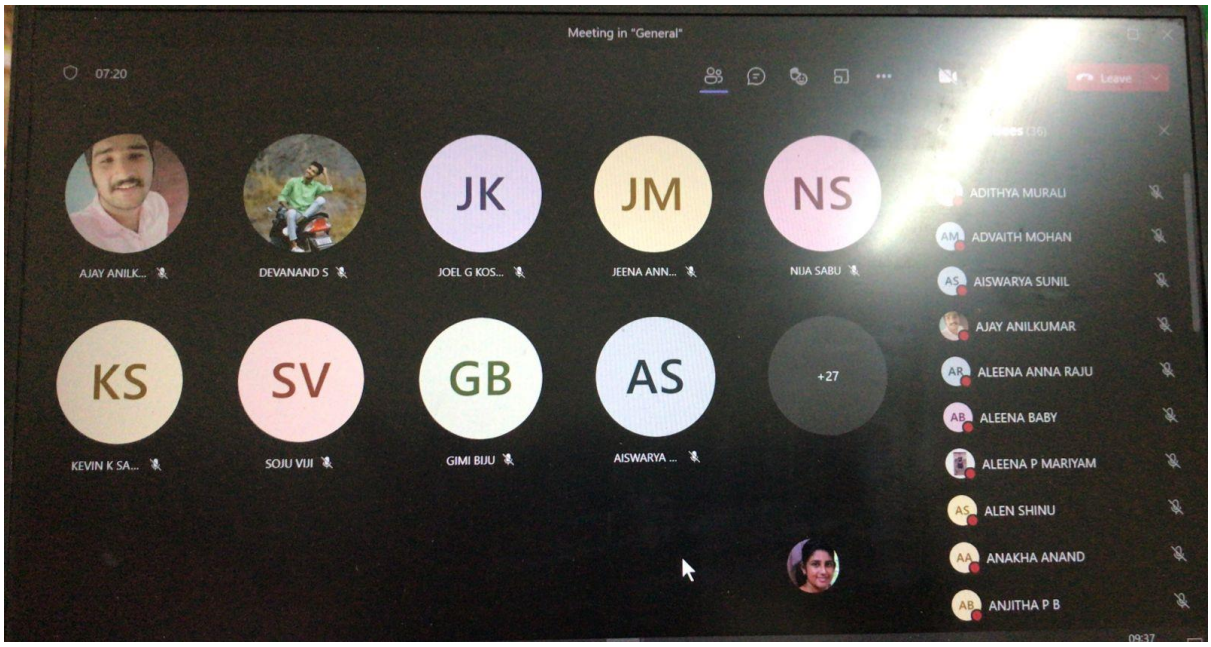
The College Library provides facility to access INFLIBNET and DELNET.



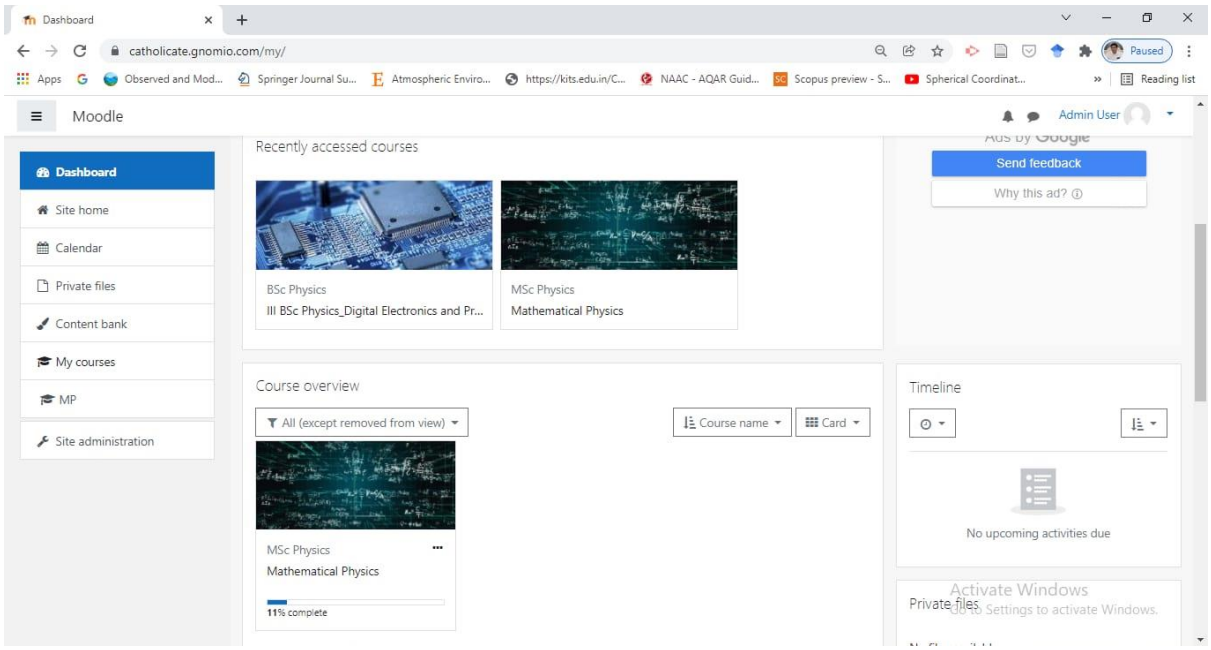


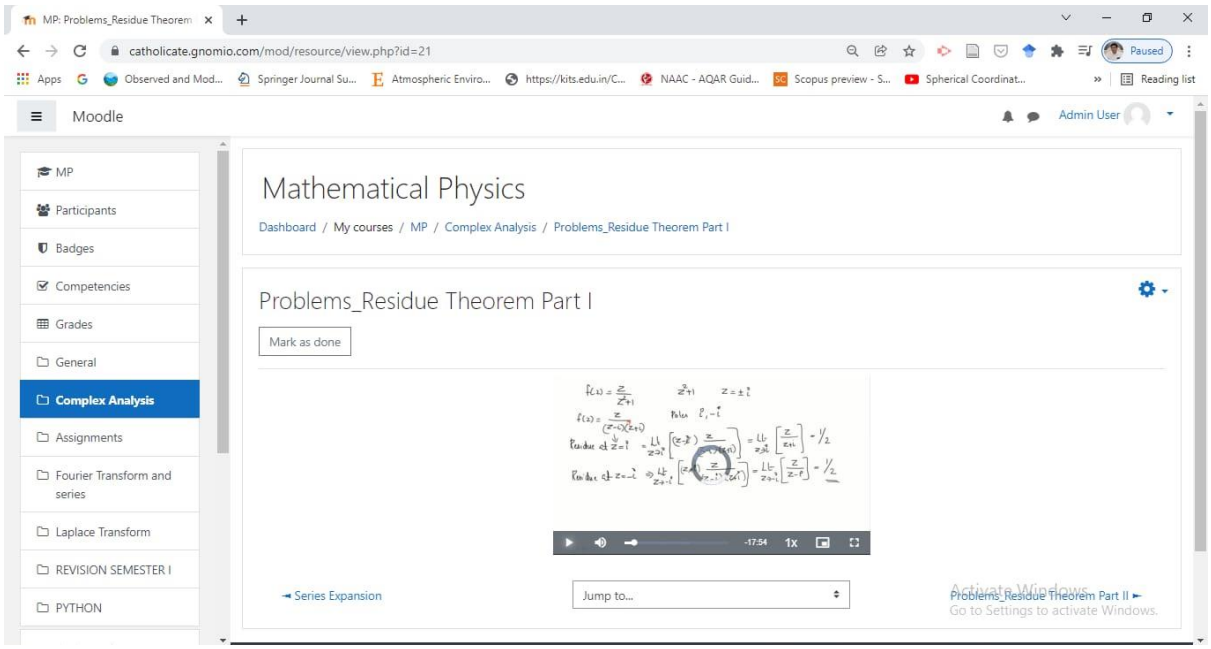
Softwares used for Online lectures, Webinars and tutorials - Googlemeet, Zoom, Webex etc.





LMS used for delivery of lectures, PowerPoint presentations, assessment and documentation of student performance- Moodle, Microsoft teams and google classroom.





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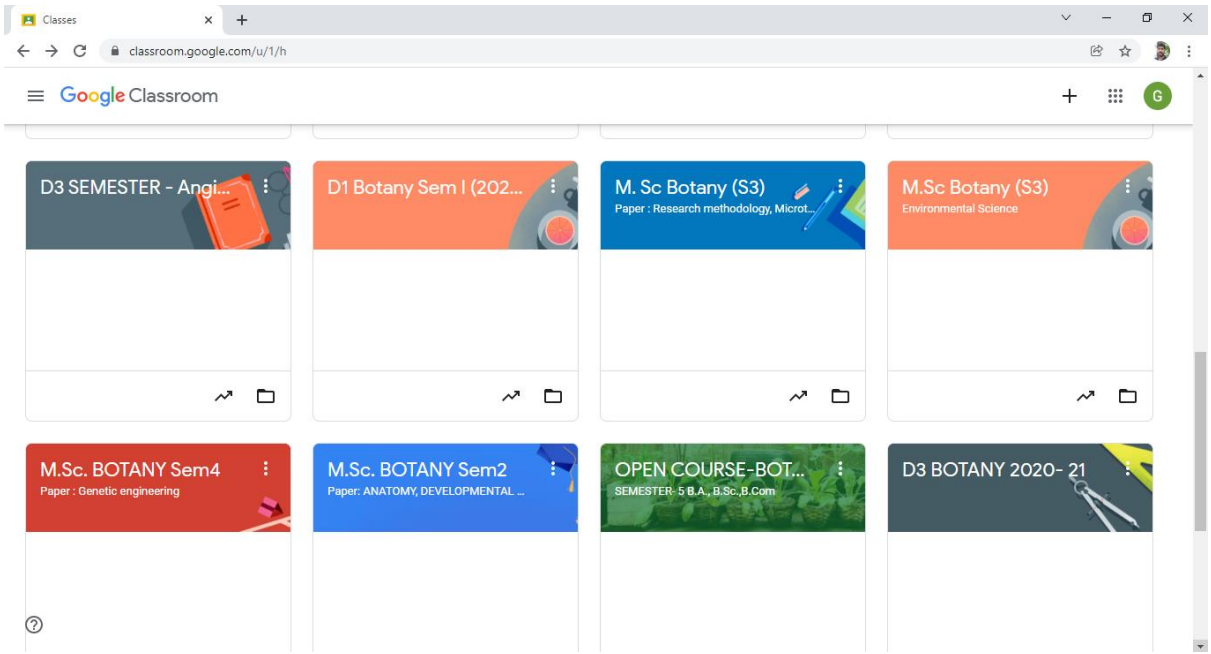
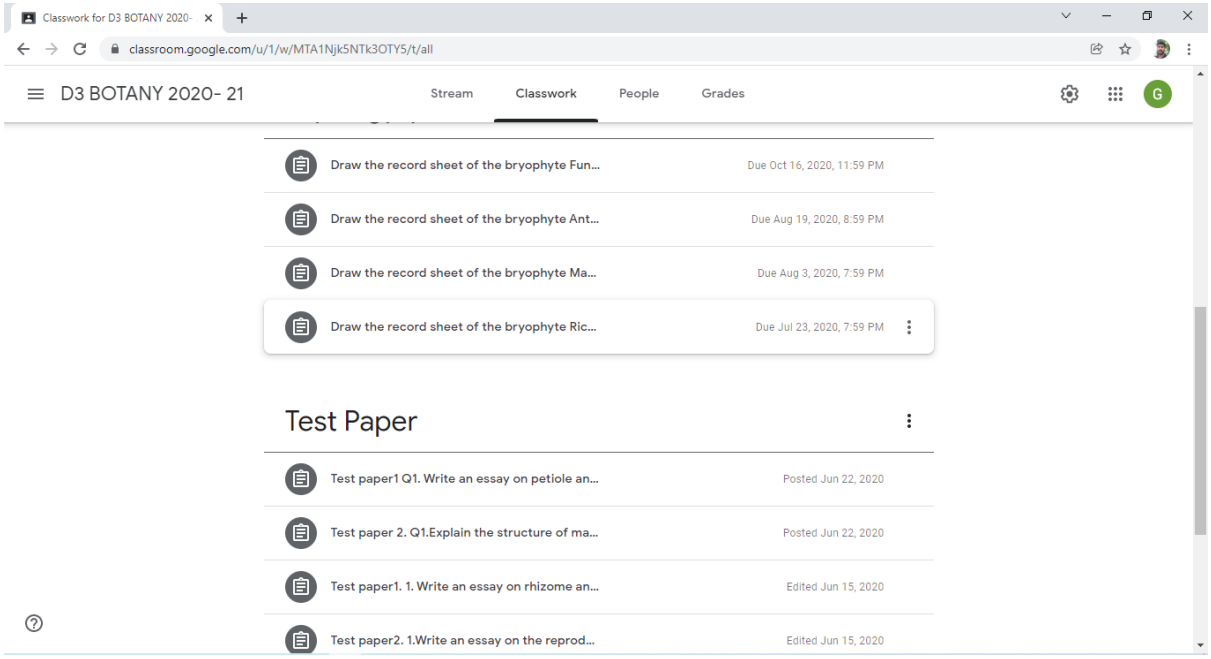
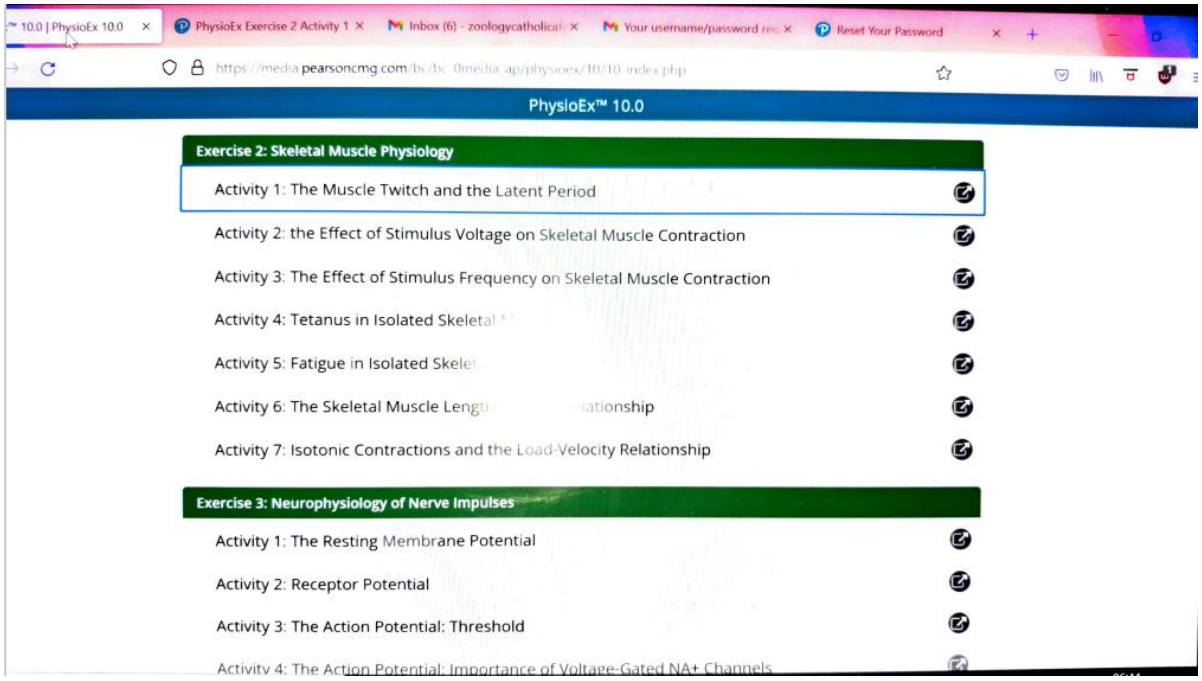
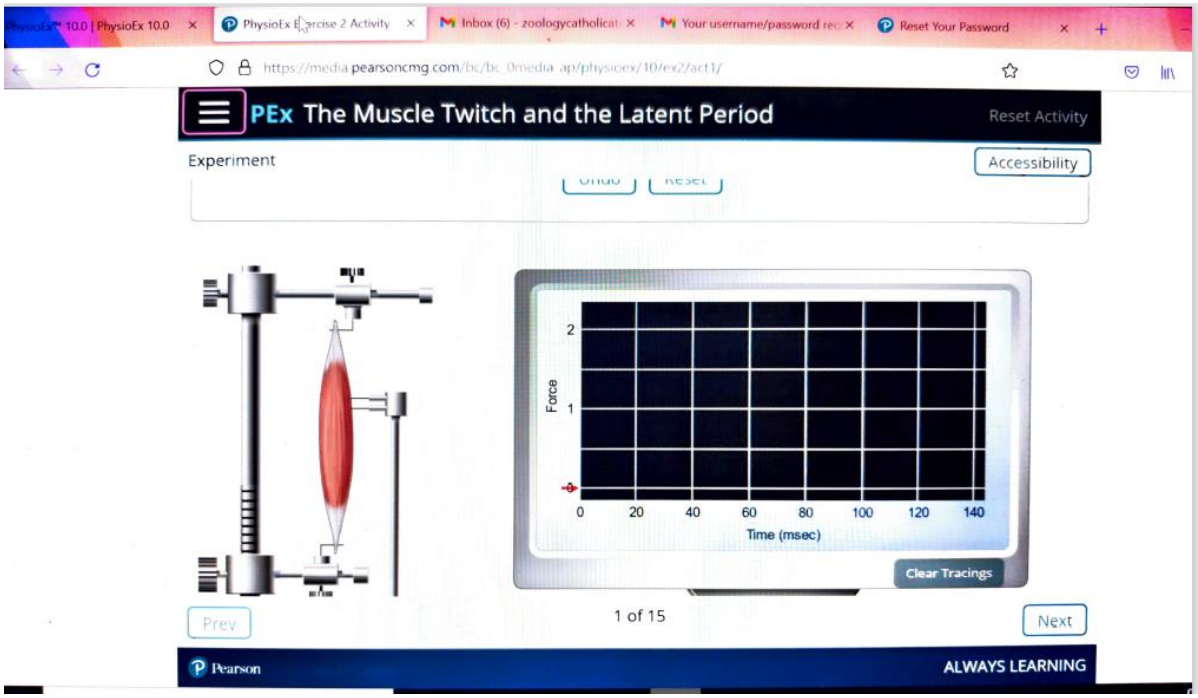


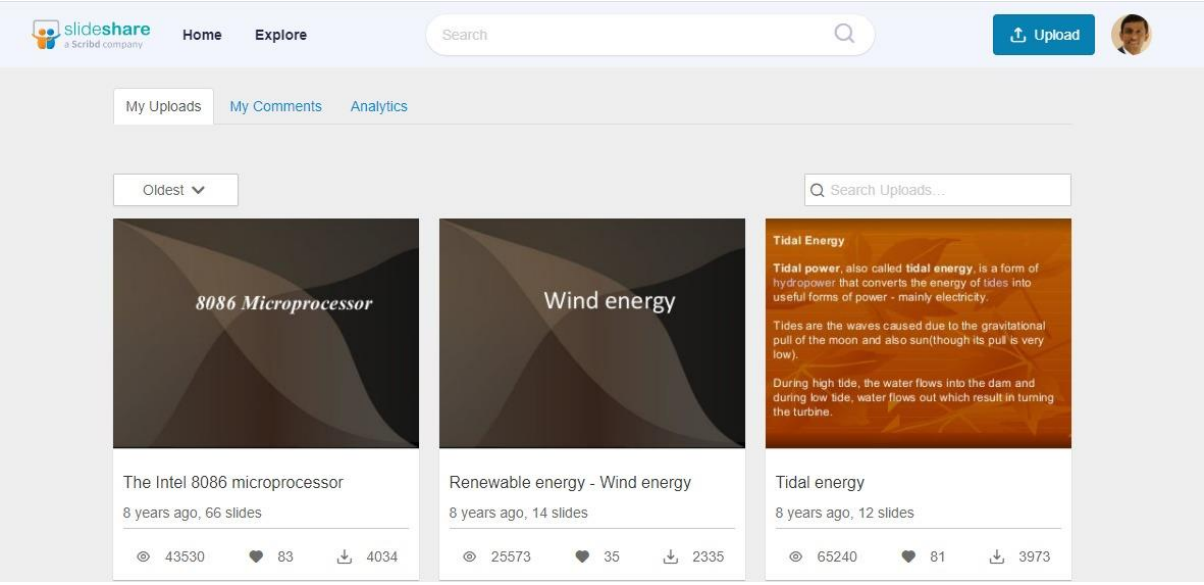


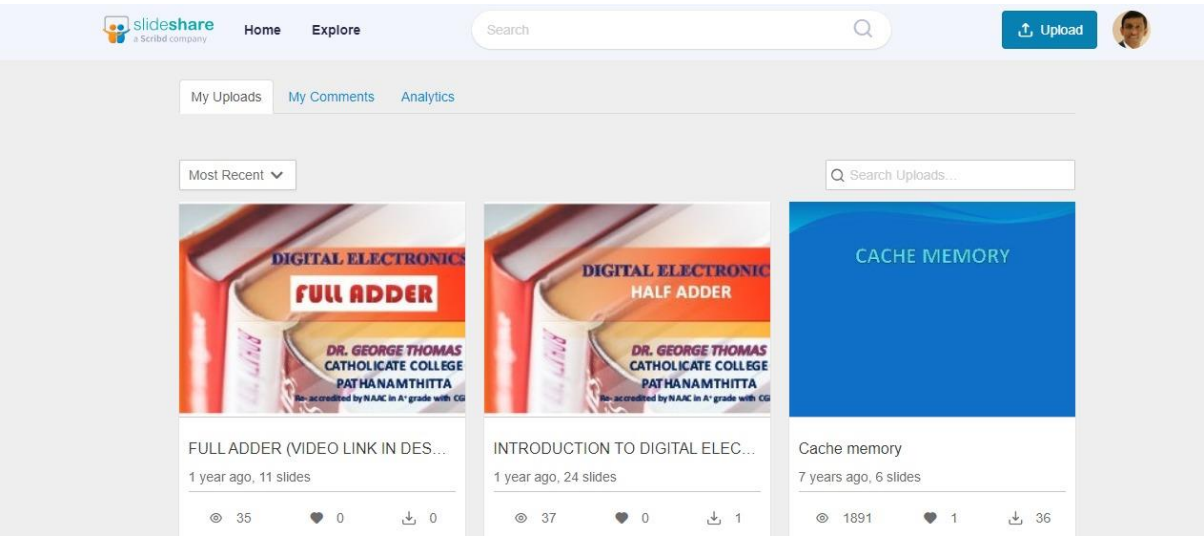
The Lab Manual for PhysioEx™ 10.0 Laboratory Simulations in Physiology





Teachers upload power point presentations and video lectures on online open access platforms like slide share and YouTube





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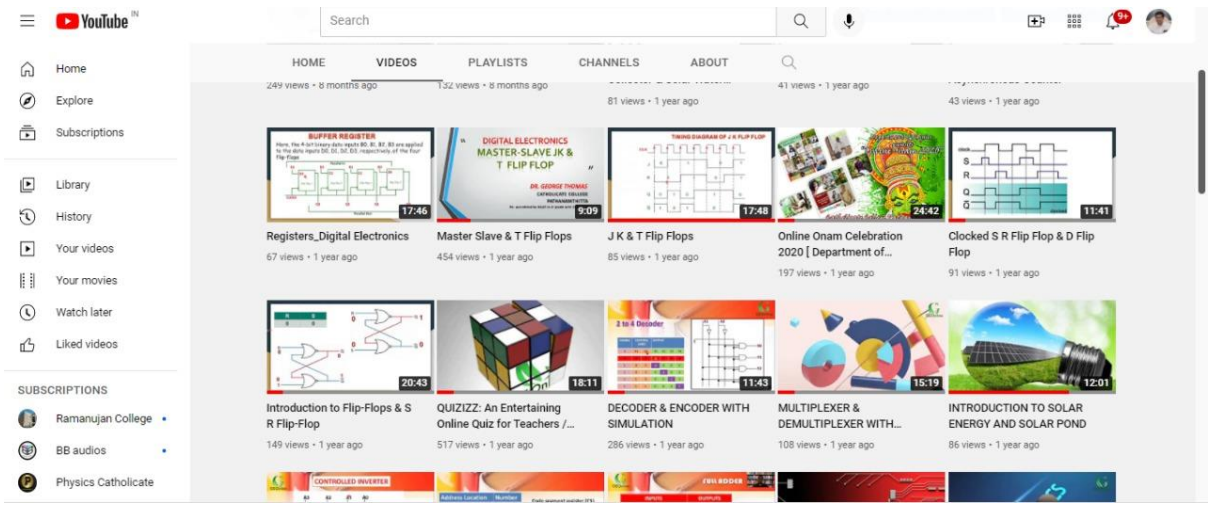
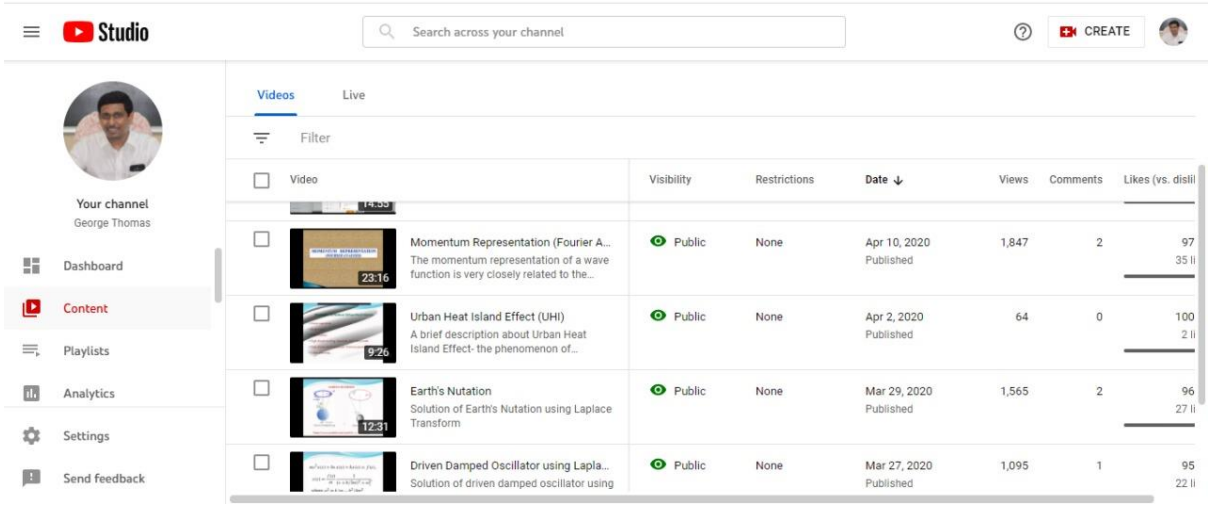
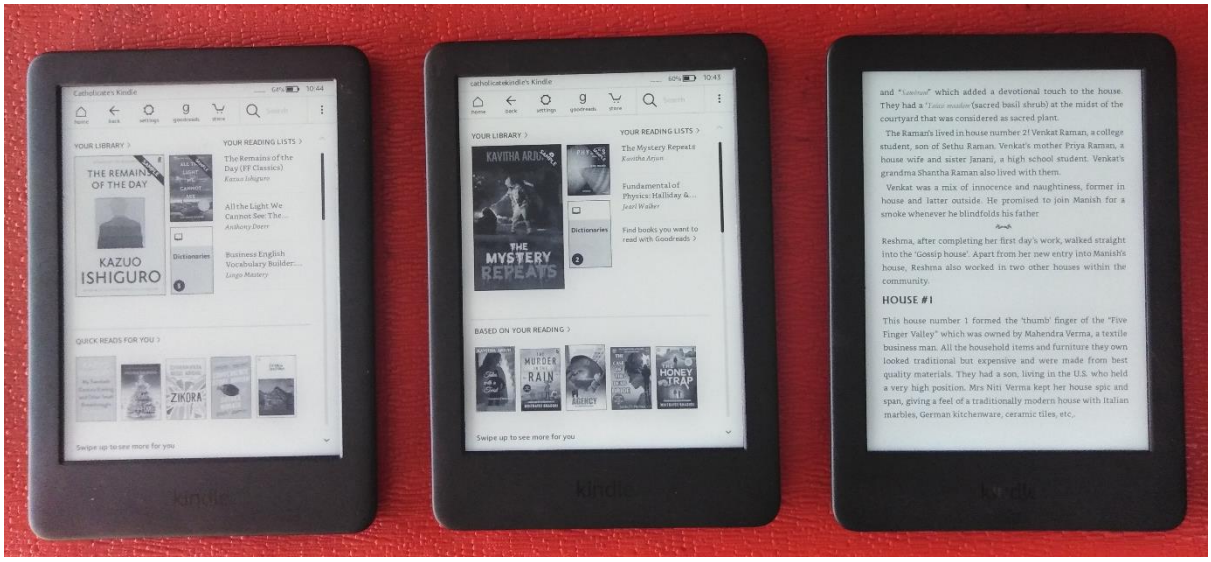




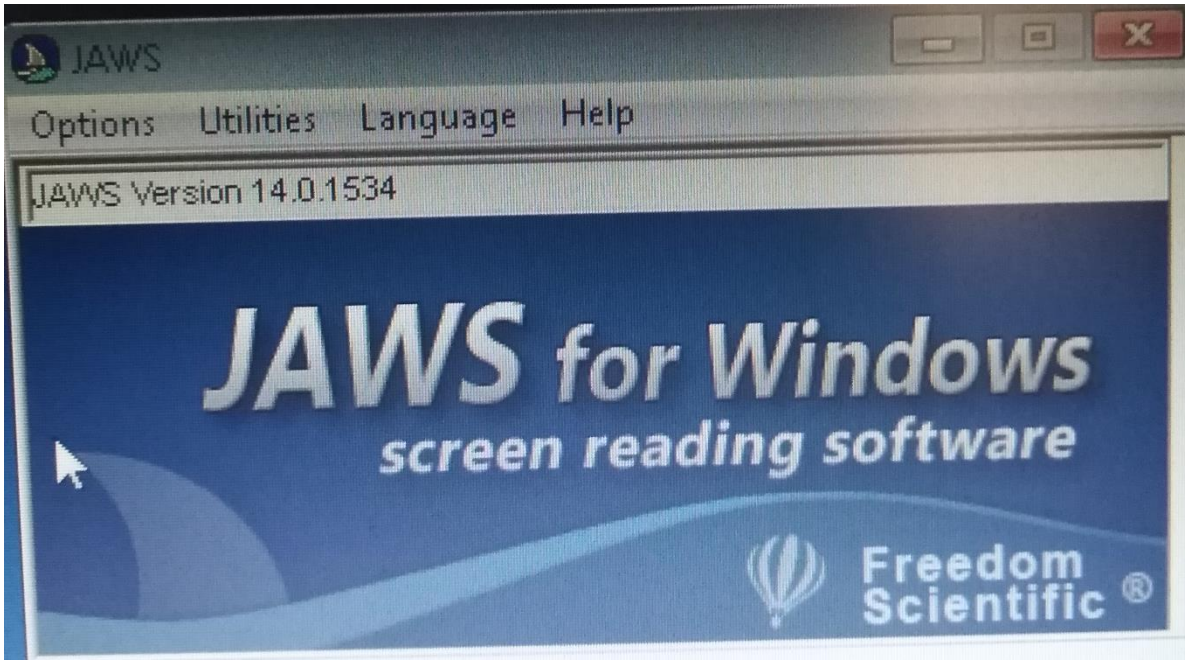
Amazon Kindle devices available in the library offer the facility to download and read e-books and magazines

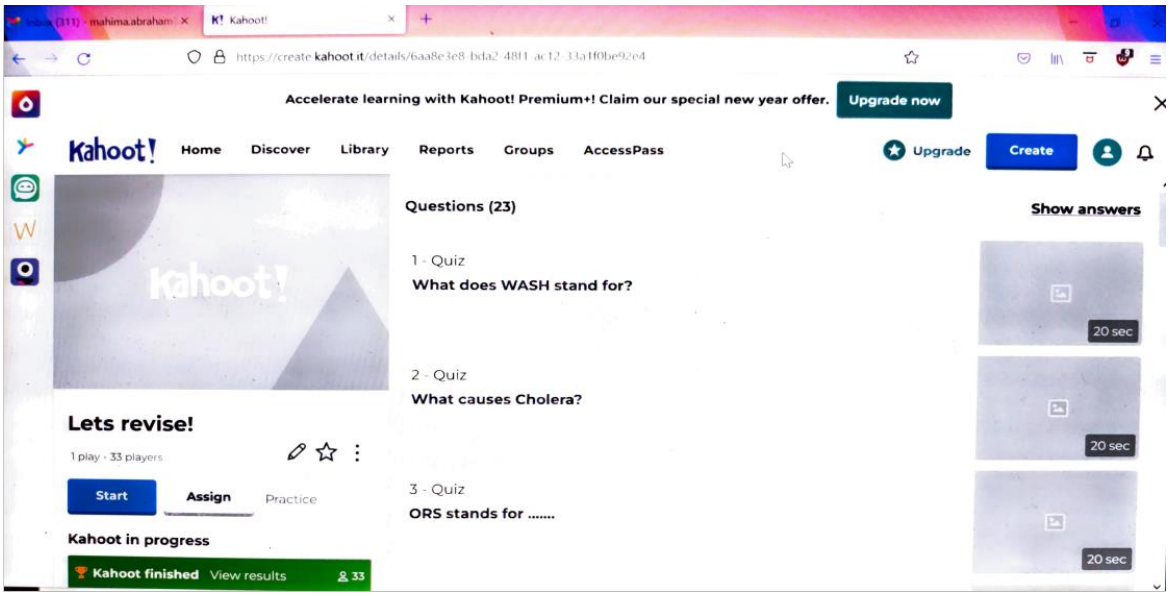


KIOSK facility is provided in the library for easy reference availability of all books, journals and periodicals are made possible through touch screen.

Computer Labs with high-speed internet facility

JAWS- The screen reading software for blind and visually impaired users



Facility for Reprography

Kahoot- game based learning platform