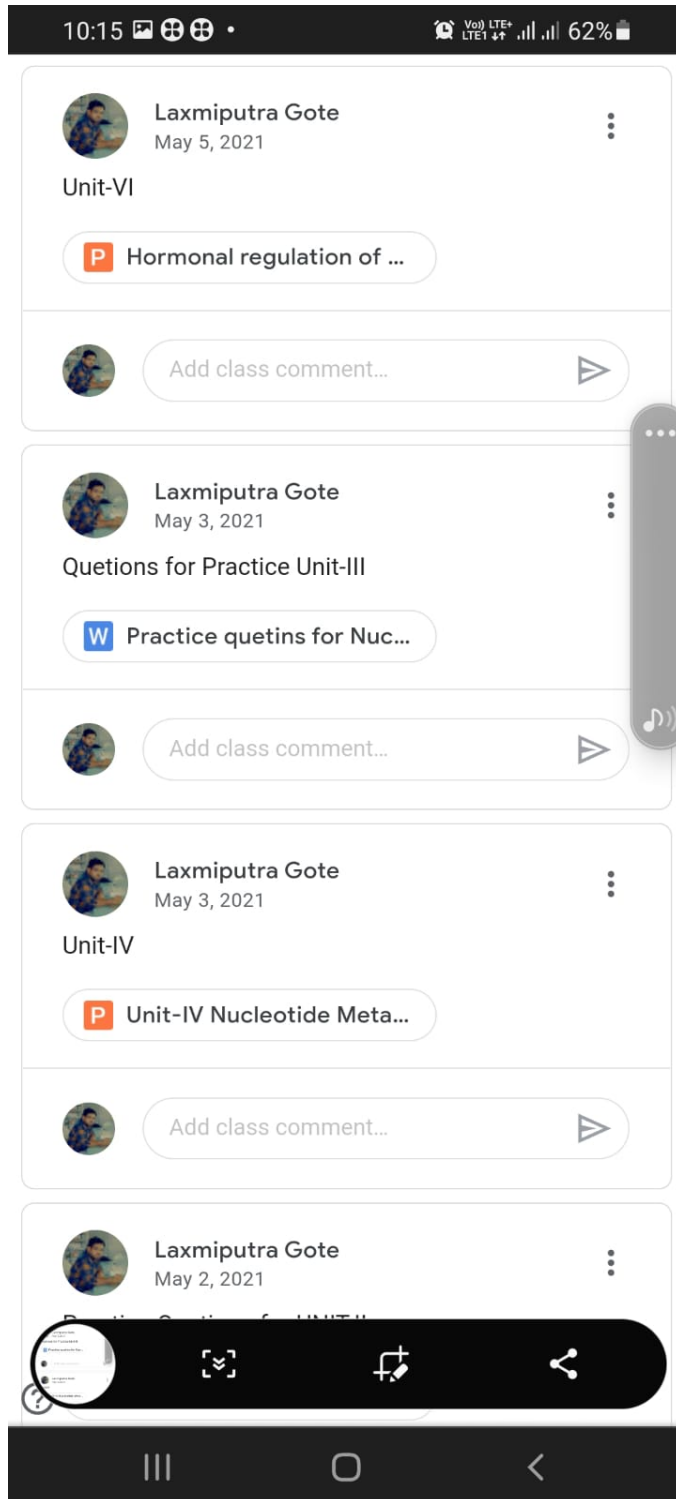


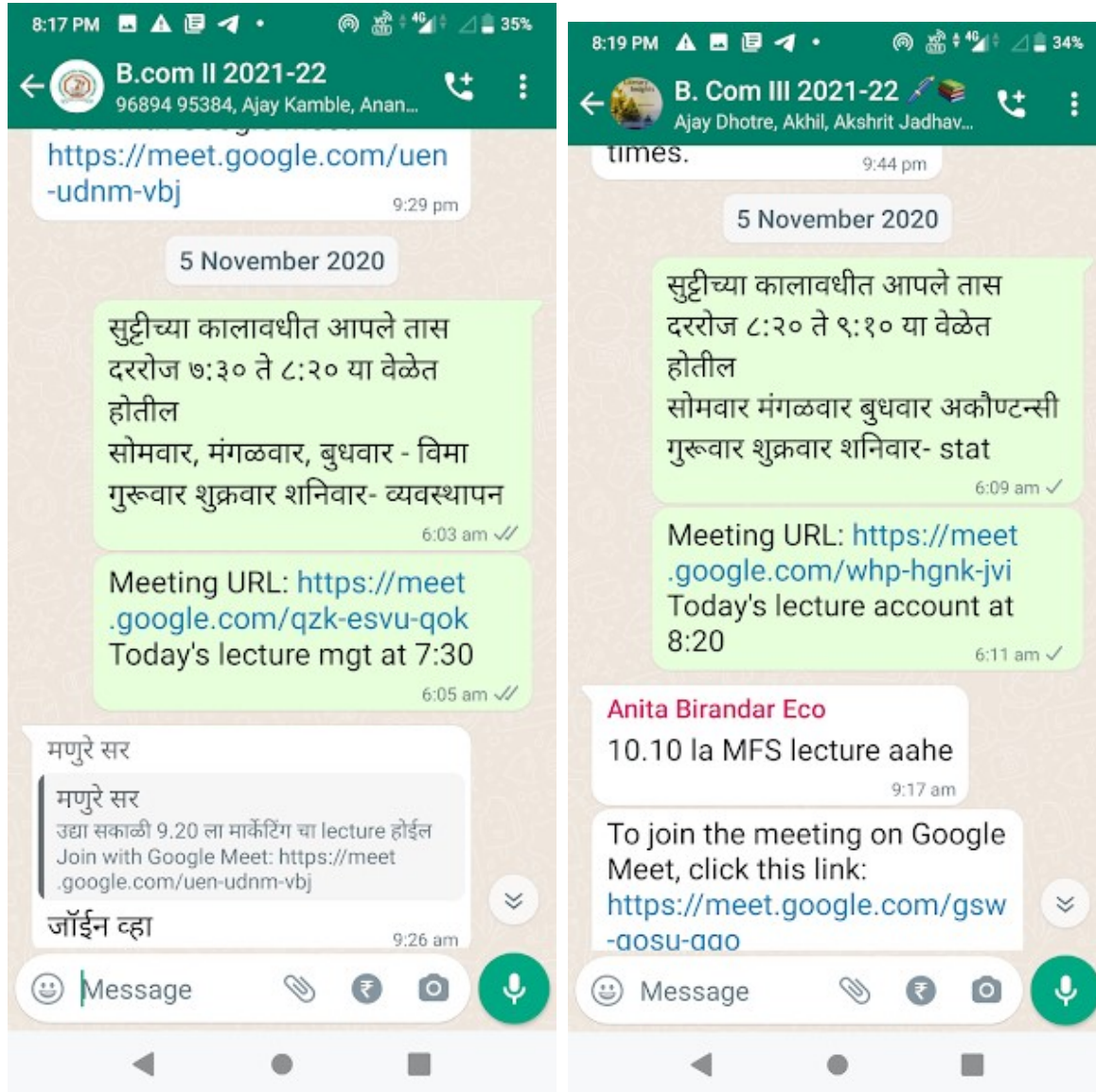
2.2.1: The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners**Index Page**

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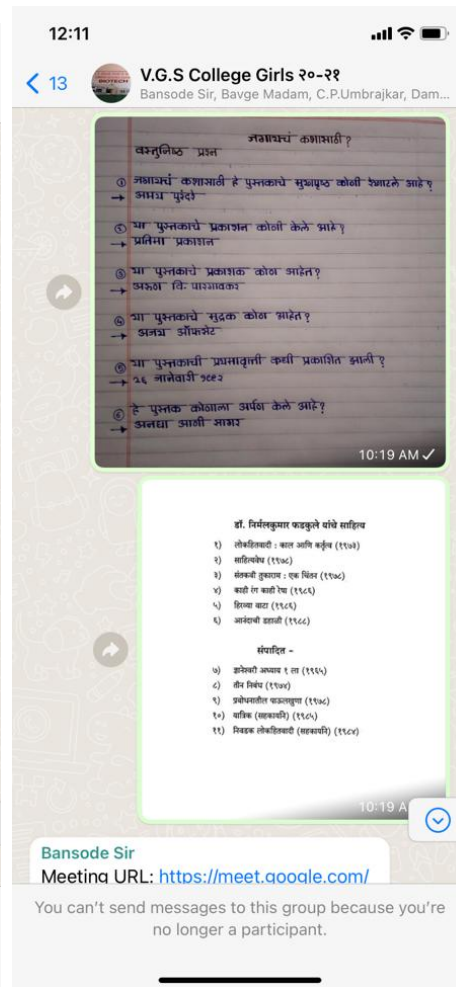
Screenshot of providing notes material & practice questions for slow learner



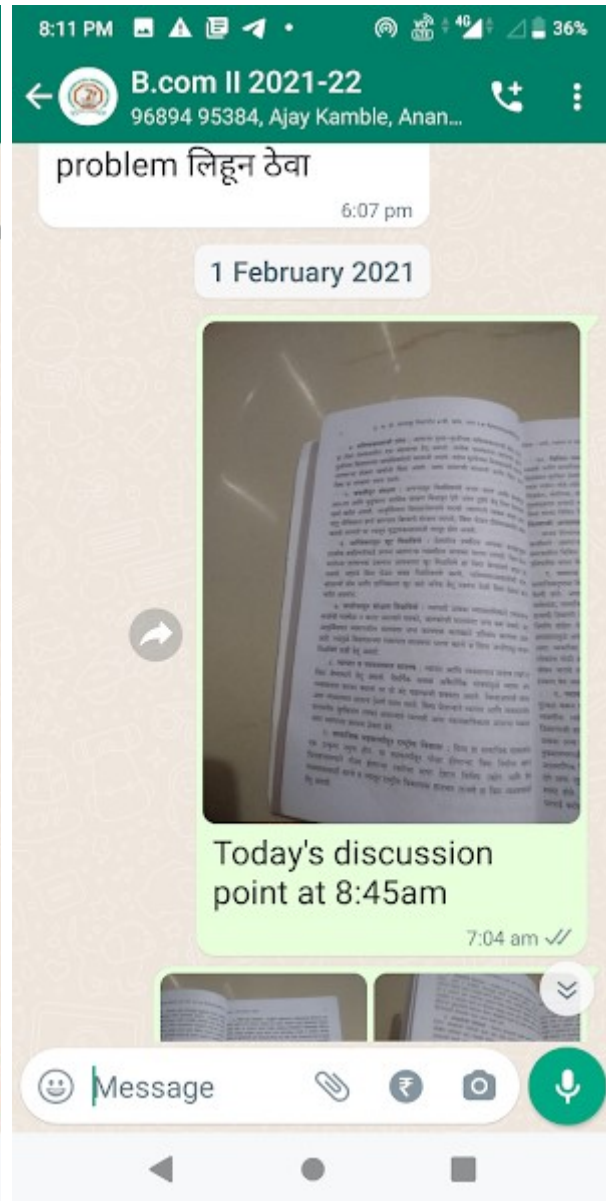
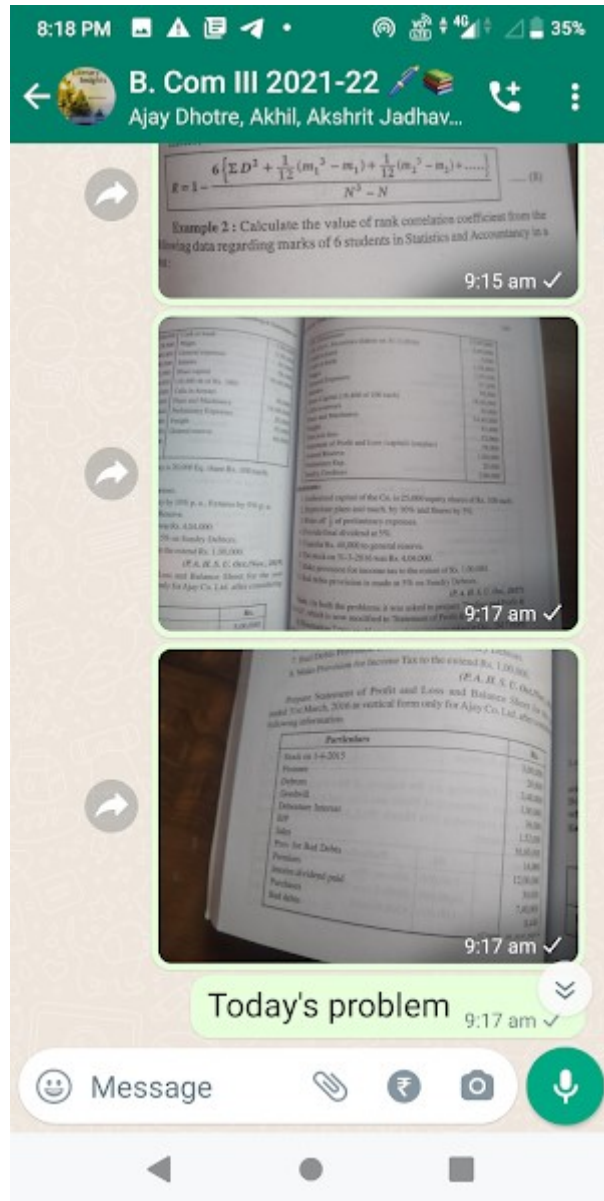
Screenshot of Notice for conducting extra lectures to Slow Learners



Screenshot of proving online book and Study Materials to Advance Learners



Screenshot of Problem solving method & Group Discussion for both slow and advance learners



Provision of Online Reference Books for Advance Learners by QR Code



National Center for Biotechnology Information

Books Available at NCBI's Database

Molecular Cell Biology, 4th edition Harvey Lodish, Arnold Berk, S Lawrence Zipursky, Paul Matsudaira, David Baltimore, and James Darnell. New York: <u>W. H. Freeman</u>; 2000. ISBN-10: 0-7167-3136-3 https://www.ncbi.nlm.nih.gov/books/NBK21475/	
Biochemistry, 5th edition Jeremy M Berg, John L Tymoczko, and Lubert Stryer. New York: <u>W. H. Freeman</u>; 2002. ISBN-10: 0-7167-3051-0 https://www.ncbi.nlm.nih.gov/books/NBK21154/	
Genomes, 2nd edition Terence A Brown. Oxford: <u>Wiley-Liss</u>; 2002. ISBN-10: 0-471-25046-5 https://www.ncbi.nlm.nih.gov/books/NBK21128/	
Molecular Biology of the Cell, 4th edition Bruce Alberts, Alexander Johnson, Julian Lewis, Martin Raff, Keith Roberts, and Peter Walter. New York: <u>Garland Science</u>; 2002. ISBN-10: 0-8153-3218-1 ISBN-10: 0-8153-4072-9 https://www.ncbi.nlm.nih.gov/books/NBK21054/	
Developmental Biology, 6th edition Scott F Gilbert. Sunderland (MA): <u>Sinauer Associates</u>; 2000. ISBN-10: 0-87893-243-7 https://www.ncbi.nlm.nih.gov/books/NBK9983/	