





Awarded Grade "A" by NAAC NIRF Ranking in the Band 150-200



Institutional Level Details



- 1. A State Private University established in year 2008 through Govt. of Rajasthan vide Suresh Gyan Vihar University Act 2008.
- 2. University Grant Commission has released the approval for the establishment of the University and empowered to award degrees as specified by the UGC U/S 22 of UGC Act 1956 through its notification no. F.9-38/2008(CPP-I) dated 1 April 2009
- 3. University is running in Dual Mode
- 4. HEI Under 2(f) **YES**





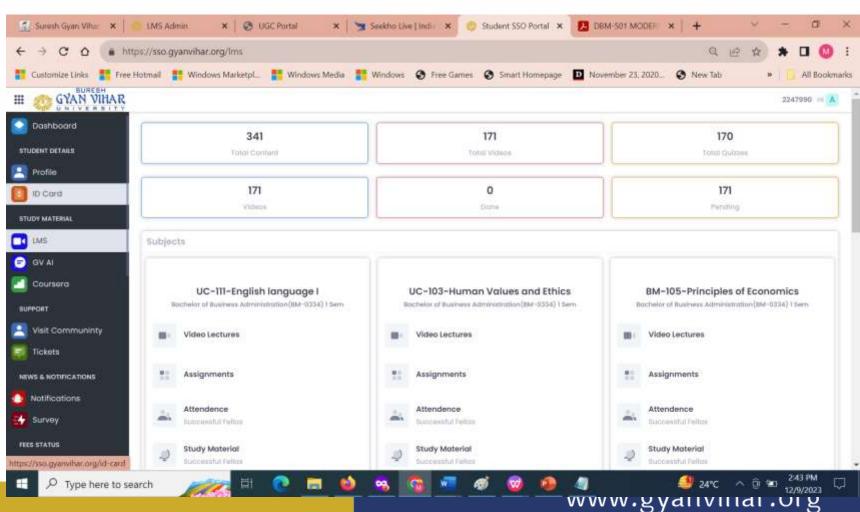


1. User Management/Friendliness

- (i) Ease of use/proper navigation/attractive presentations in User Interface.
- The students are able to login through website to the learning management system for accessing the course. Students are able to view their courses clearly bifurcated in semester wise buckets for easier navigation.
- Within each semester-based bucket the students are able to view the course / subjects which they

need to access for their enrolled program.

- URL :- https://sso.gyanvihar.org/
 - Login ID :- 2247990
 - Password :- fDNj9H

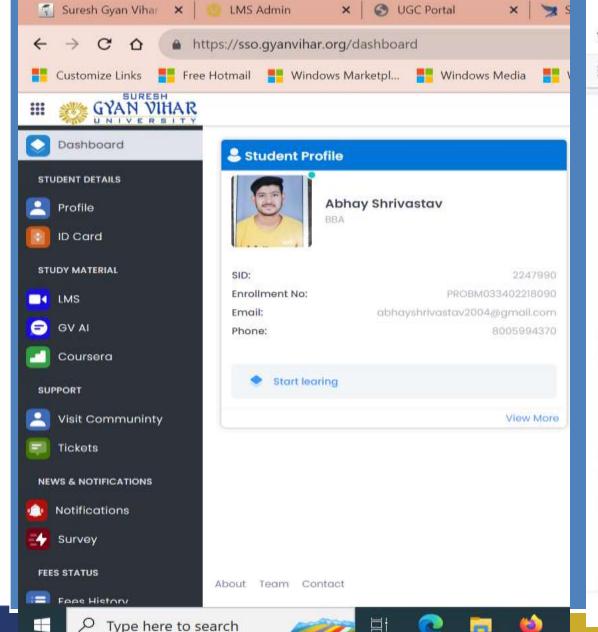


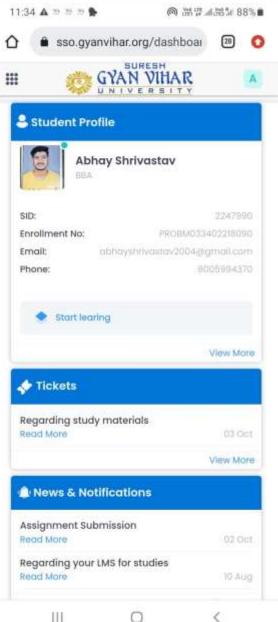




1. User Management/Friendliness (Contd.)

(ii) Availability of Interfaces/delivery mechanisms—web, mobile, desktop, instant messaging, video conferencing, audio graphic systems etc.





- •The student can access Learning Management System (LMS) through their desktop and also from their mobile phones, as the application is mobile responsive.
- •The LMS is integrated with video conferencing tool (online webinar) for 2 way interactions wherein the faculty can interact with students and vice-versa.
- •The learning management system supports all kind of content formats which includes HTML5, MP4, SCORM Files apart from WORD, PDF, and PPT files.





1. User Management/Friendliness(Contd.)

(iii) Availability of proper internet connection in case of web-based interfaces.

- The content files which are stored / uploaded in system can be easily accessed by registered students as the application servers and database server interfaces are different. We have cloud-based servers with service taken from **Amazon Cloud services**. Moreover with our internal leased line connectivity for managing university based processes ensure smoother deliverables of online programs.
- https://drive.google.com/file/d/1-FB82iCO1bb6jLe5Fgy1CAhvBvQiCCrB/view?usp=drive_link





1. User Management/Friendliness(Contd.)

(iv) Representation of content-text/graphical, exercises, tutorials, Examples, case studies etc.

• Within each subject we have Five Units according to below mentioned details:

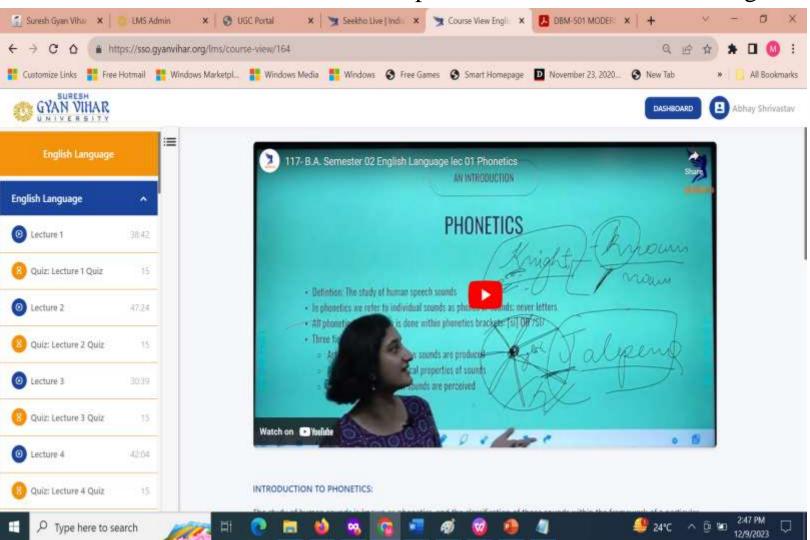
Proper representation of content as mentioned below which includes e-books, exercises, tutorial videos, gamified assessments, FAQ and mis-conceptions, assignments, web resources, discussion forums, live interactive sessions are provided to the students along with

simulated case studies at subject level.

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2. Content Storage and Management Provisions

(i) Production of contents;

- The production of content is in various formats which the Learning Management System Supports like word file, pdf files, HTML5 format, Scorm Files, MP4 Videos.
- (ii) Video-Audio Storage mechanism (name of cloud service provider; streaming services used)
- All the content including Audio Video Content is stored on 'vimeo video streaming platform' and remaining content is on Amazon Cloud Servers. The said content is directly streamed through the said cloud based servers by the assigned students for the respective course.
- LINK: https://vimeo.com/user126598747



2. Content Storage and Management Provisions (Contd.)



- Reliability and availability of content at all times
- The Amazon Cloud Servers and Vimeo are licensed for automatic incremental usage of space for new content created and stored thus giving us flexibility and reliability for availability of content at all times.
- https://drive.google.com/file/d/1dtD_Go9cAyjpcSFik8D8-TYjfNB7Am3R/view?usp=drive_link



3. Synchronous Interaction Provisions (video/ audio conferencing, live chat etc.)

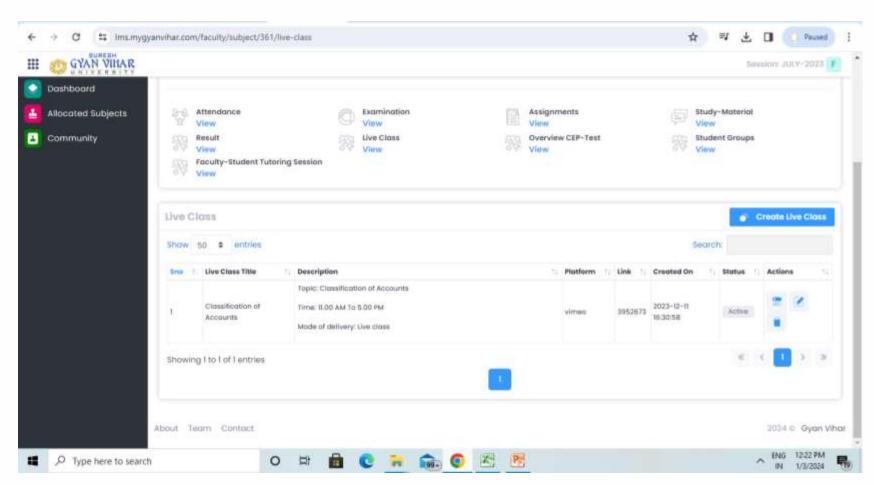


- Online Live Interactive Sessions are conducted through our Learning Management System.
- Apart from audio / video interactivity, the system also has the provision for live chat with the faculty as an option, during the online sessions. Faculty and student logins in at prescheduled date /time for the said session. The details of online sessions is published on LMS, at least two days ahead, enabling student to attend the session.
- Alerts: Students are communicated through emails for the said synchronous online sessions.

URL:-

https://lms.mygyanvihar.com/faculty/subject/36 1/live-class

- Login ID :- amit.sharma@mygyanvihar.com
- Password :- sgvu@12345





4. Asynchronous Interaction provisions (Discussion Forum, Blogs, Wikis, etc)



- While going through the various online learning resources through LMS whenever the student wants to connect with the faculties, the student can share the queries and the faculties can resolve the said query:
- Provision for Discussion Forums: As part of Collaborative Learning, we have discussion forum, where topics are pre-scheduled. The topic is given by Faculty on which the students have to share their understanding on topic through the LMS.
- Provision to upload and share documents by student to faculty or from faculty to student available.
- URL's are provided to various web resources with articles / blogs enabling students to share their views and interact on the said topics.
- https://sso.gyanvihar.org/community/?p=posts/view_post&id=9
- https://sso.gyanvihar.org/community/?p=posts/view_post&id=8



5. Learner engagement provisions (Interactive Content, activity management, group projects)



- After registration, the student gets the LMS access and the Mentor connects with students for Course Orientation Session.
- The instructions for accessing the course along is provided in LMS for easy understanding.
- Regular Alerts and Notifications (Email): For Live Online Interactive Sessions, Discussion Forums, Practice Exercise, Assignment Submissions, etc.
- The student attendance for live class will be marked regularly.
- Every student would complete the course by going through various online learning resources (along with asynchronous components) which are available within a subject bucket.
- Students are required to attend the live interactive sessions and also attend the discussion forums as and when scheduled.
- https://sso.gyanvihar.org/community/?p=posts/view_post&id=8

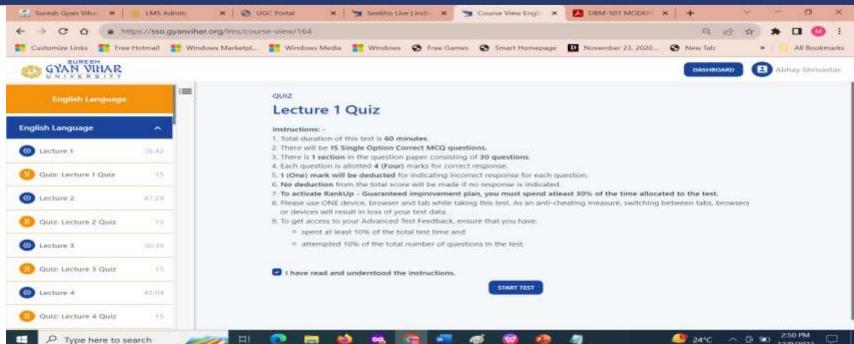


5. Learner engagement provisions

(Interactive Content, activity management, group projects) Contd. UN

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- Students are required to explore minimum of 4 hours in a week.
- Students need to attempt quiz and assignments for every chapter within the subject.
- The details of Live Sessions and Discussion Forum is published well in advance enabling the students to attend.
- The students need to submit the assignments which are available in the LMS for every subject which are part of continuous evaluation, as per the timelines provided by the university.
- Student has the facility to connect with the Mentor in case of any queries over mail and video chat.





6. Peer group interaction provisions (social media integration, group activity, breakout rooms, etc



- Students can interact with their peers, over discussion form and present their views on certain topic.
- Students can also connect through social media page of the university created on Facebook.





7. Learning Communities and Research Forums



- As part of research activity links of various open-source learning platforms like Swayam and other MOOC platform access are available through the LMS.
- We have also provided open-source learning resource links for every chapter enabling the student to have deeper insights on the topic for their research-based learning process.
- Access to university-based research publications is also provided to the students.
- <a href="https://www.coursera.org/programs/suresh-gyan-vihar-university-on-coursera-rfbni?currentTab=CATALOGhttps://learning.edx.org/course/course-v1:HarvardX+SW47x+3T2023/block-v1:HarvardX+SW47x+3T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v2T2023/block-v
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8. Adaptive Learning Provisions (skill gap analysis, personalized content)



- The students get the access to the learning resources (to all semesters) at the time of registration, but they will allowed to appear in internal and external assessment semester wise only.
- The provision for completing the course will be communicated to the students from time to time by their respective course mentors.



9. Provision of Grouping the Learners with Different Mentors



One mentor to be assigned for 250 learners as per the regulation

• For each Mentor new user logins can be created, and group of students can be allotted to respective Mentor.



10. Dashboard Option for All Stakeholders



- We have the following stake holders/system users:
- System Admin: On the left-hand side the Admin has various tabs to check with the system-based aspects and monitor the process.
- Course Co-ordinators
 - The Faculty is able to view various aspects like Live Classes, Notes/content, Assignments, etc.
- Students

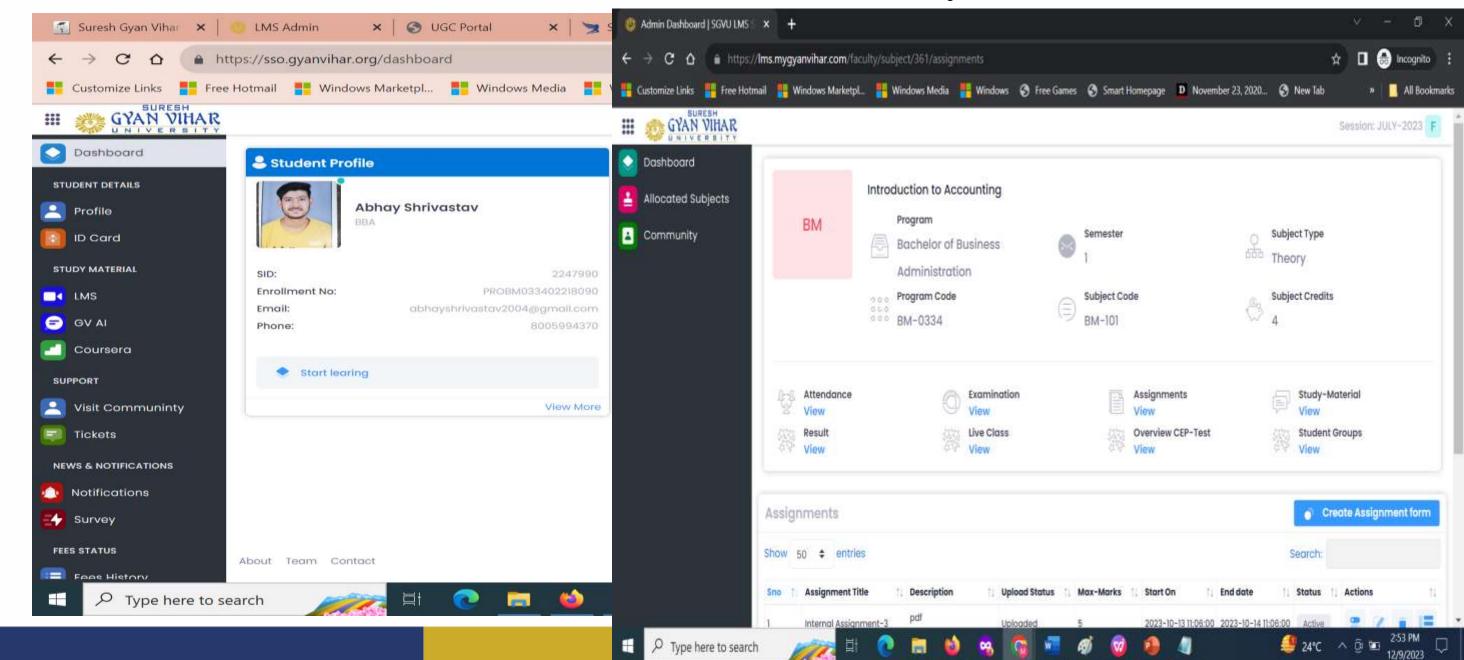
- » Students are able to navigate to various tabs provided on left had side navigation bar.
- » Students are able to view the semester wise buckets for available courses which they need to complete
- » Students are able to view the course wise completion / pending activities through their dashboard.

10. Dashboard Option for All Stakeholders Contd.



Students Dashboard

Admin/faculty





11. Proctored Exam Methodology



- Online Remote Proctored Examination System used for term end examinations.
- Every student is checked online real time by Proctor before allowing the student in exam zone.
- Only after Online Proctor authentication and punching the security code the student can start with online exams.
- Security Features during exams like AI Facial Recognition, Navigation Control, Image Capturing during exams, live online monitoring during exams.
- Image Capturing during exams and live streaming during exams for monitoring the online exams.
- Dashboard for examinations with reports
- Answer sheet download facility
- Allotment of online subjective answer sheet to Evaluators for evaluation
- System can conduct objective questions/subjective questions / mix of both type of questions.



12. Examination Support- Multiple Choice and Long Answers Short Answers



- The term end exams are a mix of objective type and subjective type of questions.
- There would be 49 questions (1 mark each) in objective type of questions and 3 subjective type of questions each carry 7 marks Total 70 Marks
- The question bank for objective type of questions for every subject is uploaded in the system for randomization.
- While the question paper for subjective question as set by the faculty is updated in the system.



13. Provision for Online Assignment Creation, Submission and Grading



- Assessment scheme for Continuous Evaluation (30%) and Term End Exams (70%) is created in system.
- For each assignment / internal assessments; the student needs to AUTHENTICATE himself/herself through assigned credentials.



13. Provision for Online Assignment Creation, Submission and Grading Contd. (Internals)



We have the following assessments as part of continuous evaluation.

Assignment 1: Objective Type: 10% Weightage (10 Marks)

- The Question Bank of around 250 questions are uploaded in system with answer keys.
- The system allocates randomized 50 questions for the said assignment.
- Duration 1 Hour- 50 Questions Passing Criteria 40%
- The system evaluates the assignments based on answer keys which were uploaded during creation of question bank.
 - The scores of objective types of assignment are displayed immediately after assignment submission.

Assignment 2: Subjective Assignment: 10% Weightage (10 Marks)

- The Question paper is set by the faculties and updated in the LMS.
- A Plagiarism Tool is embedded in LMS wherein a check is maintained to ensure that the students do not submit plagiarised response for the said assignment.
- Before submitting the said assignment the student would need to go through the plagiarism check, in case the response sheet has more than 10% of plagiarized content the student would have to re-submit the assignment.
- The said subjective assignments are allotted to evaluators for evaluating the said assignments through the system.
- The evaluators update the scores in the LMS for respective students.

Graded Discussion Forums: 10% weightage (10 Marks)

- The students would be provided with discussion forum topics for every subject as published in LMS.
- The students need to participate in the said discussion forums and submit their response.
- The Faculty validates the response and only then publish the same on the forum enabling other learners to view the respective response and learn in the



14. Availability of Tools to keep student informed about activity and performance, etc.



• We have the following aspects to keep students informed about the activity and performance:

LMS has all the communication and notification features.

- Last Date for Assignment Submission
- Exam Form and Online Exam related Information
- Grade Book for Online Results
- Details of Live Interactive Sessions
- Details for Discussion Forums based on subjects
- Ticketing System

System based Notification features (Email and SMS)

- Email Notification for not login in LMS for 7 days.
- Email Notification for Live Interactive Session:
- 2 Days before the scheduled date and time
- 2 hours before the scheduled date and time
- Notification for Assignment Submission with Last Date
- Notification for Discussion Forums



14. Availability of Tools to keep student informed about) activity and performance, etc. (Contd.



Messaging System in LMS: The Students are kept informed through the messaging system through LMS:

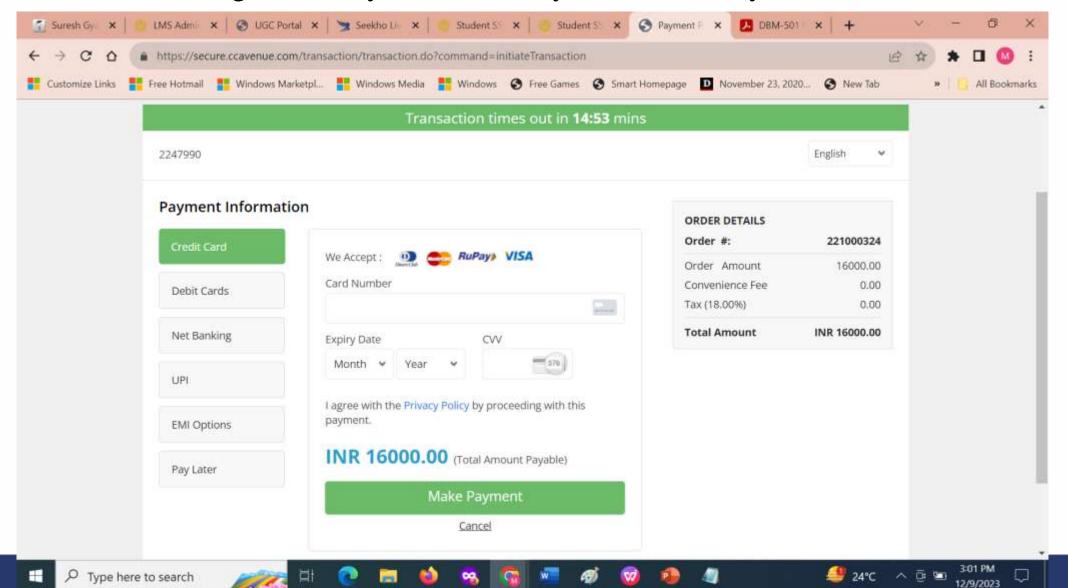
- Academic Activity: Students and Faculties can interact with the use of said messaging system. One faculty for 250 students as per guidelines.
- Support Activity: Students and MENTOR interact with the use of said messaging system.
- Team of Office Executives: We have a team of 05 Office Executives who call the students, email and message the students with all information / activity update necessary for the students to complete the course successfully.



16. Methodology for Online Payment Gateway



- We have integrated the online payment gateway on university website. The students can make payments through Debit card, Credit card for making the online payment apart from NEFT payments.
- We are using Atom Payment Gateway for Online Payments





17. Flexibility - * Browser Supportive and Main Site having Responsive design



- The website is a desktop as well as Mobile responsive website.
- The website and LMS can be accessed THROUGH various browsers like Google Chrome, IE, Firefox and Safari.





18. Support the standard four quadrant approach followed by SWAYAM GYAN ΥΙΗ

- The LMS platform supports the standard four quadrant approach of UGC / Swayam.
- All the online learning Resources in various file formats like PDF, PPT, MP4 Videos, Question Bank updation, Scorm files, similarly live online Interactive sessions, discussion forums, plagiarism tool, adhaar verification necessary for learner authentication
- The Learning Management System has below mentioned content and delivery aspects in sync with four quadrant approach.

Quadrant	Quadrant Type	Learning Resource Type	Delivery Format
1	E – Tutorial	Recorded Videos	MP4 (Audio Video Content)
		Animation / Gamified Module	SCORM File
		Interactive Videos	SCORM File
2	e-Content	E-book	PDF/ Notes
		Study Guide	PPT / Bullet Notes
		Web Resources	Articles and Reference Videos from Swayam, NPTEL
			and other platforms
3	Discussion Forum	Discussion Forum	Real Time Technology
		Synchronous Interactive Sessions – Live Sessions	Real Time Technology
4	Assessment	Quiz, MCQ, Question Bank	Excel Based System Upload for Objective Assessment and Document Upload for Subjective questions in assessment in form of Assignments

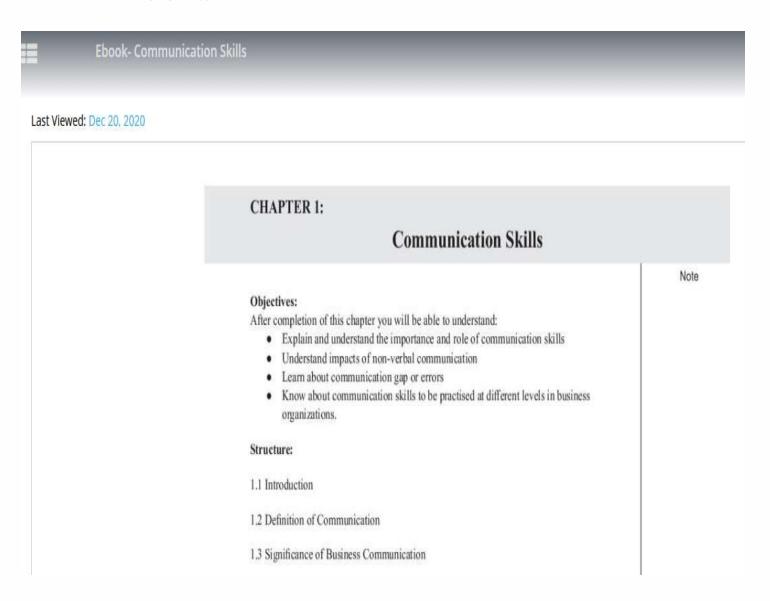
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18. Support the standard four quadrant approach followed by SWAYAM (Contd.)



E-Books



Study Guide

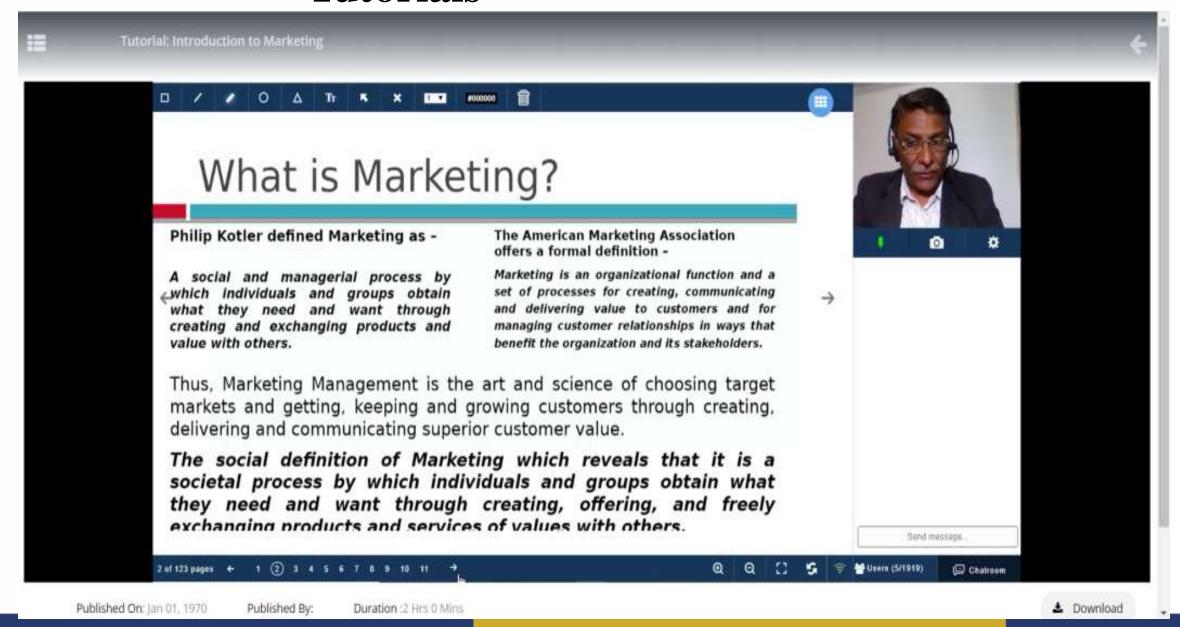




18. Support the standard four quadrant approach followed by SWAYAM (Contd.)



Tutorials

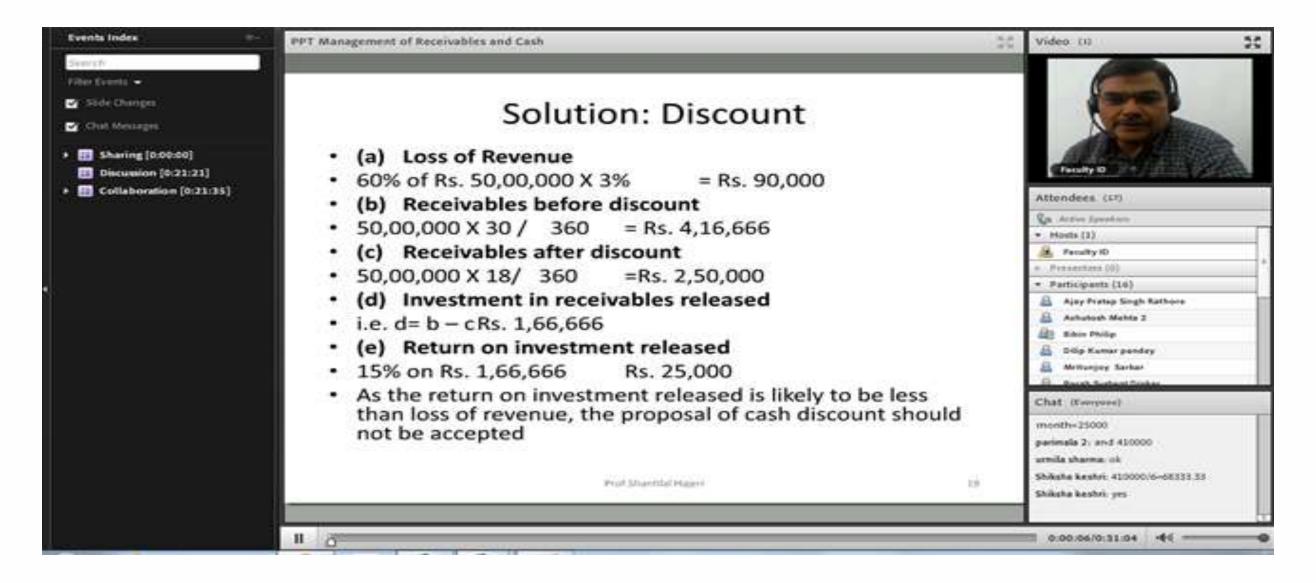




18. Support the standard four quadrant approach followed by SWAYAM (Contd.)



Synchronous Online Interactive Sessions (With Chat Box):

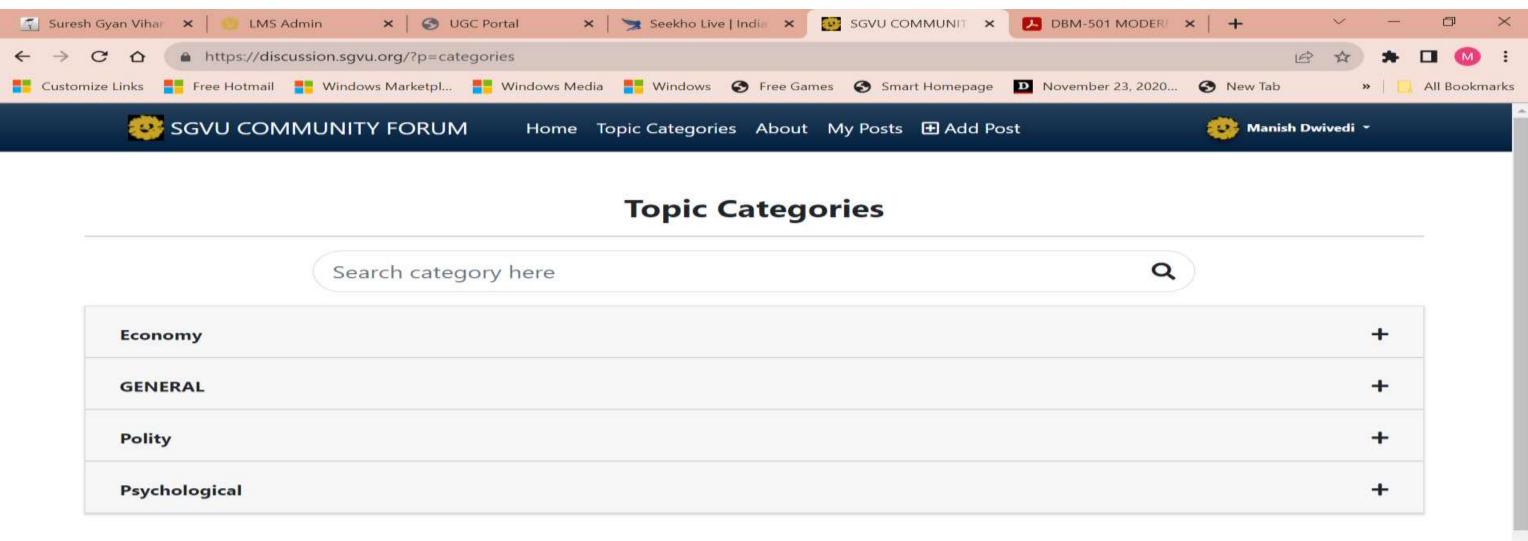




18. Support the standard four quadrant approach followed by SWAYAM (Contd.)



Discussion Forum:





















19. Provision of Online Award of Certificates



- The Online Marksheets & Degree can be uploaded in the system from where the student can download the soft copies.
- Sample Marksheet URL:-

https://drive.google.com/file/d/1oJnutDaAomg5PEZSLA-3CQMyNJiRIZVy/view?usp=drive_link

• Sample Degree URL:-

https://drive.google.com/file/d/1O7hgp4zgHstPRAGs6uDk6icYc2clusS-/view?usp=drive_link



20. Proposed Methodology to Train Faculty to effectively Design, Develop and Deliver MOOC's



- Every Live Online Session is conducted for 1 Hour.
- Every Faculty is provided with their respective LMS account logins, through which the faculty can create a session for a respective module.
- Faculty can upload the content for the said session.
- Faculty can conduct the online session on particular module based on set time and date.
- Faculty can invite the registered students to attend the live synchronous online sessions.
- Faculty conducts / delivers the online interactive session based on the lesson plan which is also viewed by the student during the said session.
- The said online live session videos can be accessed by students later any time as archived videos for reference purpose.
- Apart from actual Training, the training content in form of PPT is also provided to the faculties enabling them to refer while implementing the same.
- As part of University MOOCs, our regular students registered for free to the said online course wherein our faculties guided the students and also conducted live sessions for the registered student.
- By offering the Free online courses to students it helped our faculties as well to practice and learn the process for delivering online programs.
- Our Technical Team trains the faculty for Development of e-Content/e-Modules, delivery of online programs including Examinations; conducts in house training, provide hands on practice, etc. to the staff members involved in delivering the online programs.



20. Proposed Methodology to Train Faculty to effectively Design, Develop and Deliver MOOC's (Contd.)



Creation of Online Course:

- Basic Understanding required for creating the online course in LMS system with final version of approved content at unit / chapter level within a course/subject. For this process our technical team has guided our staff members to create online courses using various formats of e-learning content as per the four quadrant approach of UGC.
- Within the LMS, the program co-ordinator creates the course structure as per the approved program structure by the university.
- Each Semester have buckets of subjects as per program structure.
- From the Course Master, the Re-usable Learning Objects (Online Course / subject with courseware) as created by the respective Course Co-ordinator for the subject is cloned to the program structure of respective program.



20. Proposed Methodology to Train Faculty to effectively Design, Develop and Deliver MOOC's (Contd.)



- Discussion Forum: The Faculty / Mentor prepares a Topic List to be discussed with students. Skills: Basic Understanding acquired through Practice on our LMS.
- The Faculty/Mentor reviews the response online within the said period within which the discussion forum is scheduled.
- Only moderated responses from students is approved and published in discussion forum by the faculty enabling other students to view and revert in the discussion process. Thus helps the learner to learn in collaborative way.

- Examiner: Basic Understanding acquired through Practice on our LMS.
- The staff members handling the exam process, have been trained to Create Assessment Scheme.
- Upload question banks in form of MCQ format, subjective questionnaire.
- Create LMS system based continuous assessments.
- Evaluation of Subjective Assignments.
- Result Publishing in Grade Book of our LMS.
- For Examinations refer the complete process as explained in point above in Assessment Mechanism.



21. Security Features from Transparency, credibility perspective.



The security features are implemented to maintain the credibility and transparency to student and university at all levels. The IP based tracking helps us to identify the student / user who has logged in along with related aspects.

Admission:

- The student has to verify himself / herself through Aadhar Card Validation Process.
- After verification through the Aadhar Card OTP number, student proceed for registration process through the Account created for the student.
- Student enters information for all relevant fields necessary for registration process.
- Student upload all the necessary documents as per mandatory requirement which includes aadhar card/govt id photo proof along with passport size photo etc.
- After uploading the documents in student account the student proceeds for making the online fees payment.
- The student downloads the pre-filled application form based on inputs entered by the student.
- The student signs the admission form and the same to university for processing the application.

LMS Course Conduction:

- The student receives a login id and password on his/her registered mail id within 7 days after document verification process is completed.
- The students access the online learning resources as per the university program structure only through the LMS account provided by the university.
- The access to Live Online Session (webinars) is available only to the registered student of the program through the system.
- The faculty has the list of students who would attend the online session.
- The system tracks the attendance of every student on daily basis.
- The system also provides information to students as well as the faculty as to how many hours the student has spent on LMS and how many modules have been completed or pending.
- The system captures the IP of every student whenever the student logs in through the Log report.



21. Security Features from Transparency, credibility perspective. Contd.



Assessments:

- Continuous Evaluation:
- For each assignment / internal assessments; the student needs to verify himself/herself through Aadhar card authentication as part of learner authentication.
- The student enters the OTP in system only then proceeds for assignment submission.
- Objective Type of Assignment:
- The MCQ based Objective type of questions are randomized during the said assignment.
- From Question Bank of 250 questions around 50 questions are randomly selected by the system for the said assignment, which students should submit within 1 hour from start of said assignment.

Subjective Assignment:

- •The student downloads the subjective assignment questionnaire from their respective logins.
- •The student uploads the response sheet into the system through their respective login and undergoes Plagiarism Test
- (https://www.drillbitplagiarismcheck.com/pro/user/myfolder)
- •Plagiarism Tool for checking plagiarized content which is upload in system by student. The student needs to go through this plagiarism test before submitting the same.
- •If similarity of content is more than 10%, then student has to re-submit the said subjective assignment.



21. Security Features from Transparency, credibility perspective. Contd.



Term End Exams:

Online Remote Proctored exams with following security features are conducted:

- Online Proctor verifies real time online, check and authenticates the student and then allows him to enter the exam zone.
- One Online Proctor can monitor up to 50 students during the online exam process.
- Unique Password for every exam is sent to registered students on their email id.
- Only after Online Proctor authentication and punching the security code the student can start with online exams.
- Security Features during exams like AI Facial Recognition, Navigation Control, Image Capturing during exams, live online monitoring during exams.
- Image Capturing during exams and live streaming during exams for monitoring the online exams.
- Dashboard for examinations with reports and student images for every exam
- Answer sheet download facility available to the controller of examination
- Allotment of online subjective answer sheet to Evaluators for evaluation enables the university to keep a check on the evaluation process.



22. Scalability



Maximum Users

- Our system data is based on amazon cloud servers. Starting from 500 users may login at the same time and can be auto scaled to handle any larger student numbers.
- For live online sessions the provision is up to 2000 learners which is again an auto scale system to handle any larger student numbers.



23. Proposed Methodology to ensure that faculty engages the student, motivates them and assesses them



We have the below methodology to engage the students:

a. Asynchronous Discussions:

- The calendar for discussion forums for every subject is published by the faculties on LMS and website.
- A Topic which is provided by the faculty; the students have to contribute towards their understanding on the given topic considering the collaborative learning process.
- The Discussion forum is conducted for every subject.

•

b. Synchronous Discussions:

- The calendar for Live Online Interactive Session is published by the faculties on LMS and website.
- For every chapter a live interactive session is conducted by the faculty.

c. Learners Participation (Analytics for Faculties):

- The attendance is tracked on daily basis in LMS.
- The log reports provides the faculties with insights for learners activities in terms of consumption of learning management resources provided for every subject.

23. Proposed Methodology to ensure that faculty engages the student, motivates them and assesses them (Contd.)



c. Messaging System:

- The messaging system from the LMS enables the faculties/mentors to connect with every student and interact with the students.
- The students can also connect with the faculties / mentors through the messaging system.

d. Mentors:

- As per UGC regulations, the mentors are mapped to 250 learners.
- The Mentors ensure that the student are provided with all support and the students are guided towards successfully completing the course.
- The Mentor would ensure that every student completes the assigned activities as per the timelines provided by the university.
- The Mentors ensure that every student is at least connected on call once a month to ensure that the course conduction is smooth and in case the students have any queries resolve the said queries based on the university guidelines.
- Periodic Feedback from the students are taken and updated to the university officials.



23. Proposed Methodology to ensure that faculty engages the student, motivates them and assesses them (Contd.)



e. Automated Notifications:

- Automated e-mailers ensure that every student gets to understand every information enabling the student to complete the said program.
- Email Notification for not login in LMS for 7 days.
- Email Notification for Live Interactive Session:
- 2 Days before the scheduled date and time
- 2 hours before the scheduled date and time
- Notification for Assignment Submission with Last Date
- Notification for Discussion Forums



Whether there is an appropriate organizational set up in the HEI G



The Centre for Distance and Online Education has the following team members to handle the above said aspects of LMS Platform:

Admin and Technical Staff

Dy. Director-1

Assistant Director-1

Technical Manager Production-1

Technical Associate (A/V recording and Editing)-2

Technical Assistant-A/V Editing-3

Technical Manager-LMS and Data Management-2

Examiner-2

Faculties

Programme Coordinator-5

Course Coordinator-5

Course Mentor-18



Proposed Methodology to ensure Quality of Courses



- The University Centre for Internal Quality Assurance (CIQA) conducts various meetings to ensure the desirable quality of online learning courses.
- Based on the University curriculum, various online learning resources are developed by the faculties and they included the technical team where technology support is required.
- As a part of CIQA Process, every learning resources developed is submitted for approval process.
- The committee for review of said content included the internal experts and external experts.
- Based on suggestions of the said committee, the faculties and technical team re-worked on the said content as per the suggestions provided.
- After the approval from the committee for quality of content developed for online programs and final approval from the University Senior Officials the said learning resources were updated on the LMS system for course delivery.
- Free Online courses offered to university regular students for taking the feedback from students, enabled us to work upon the improvisation of delivery mechanism.
- Student Feedback mechanism helps the university to improvise on the delivery of online course.





Thank You