

6.2.2

Implementation of e-governance in areas of operation

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Introduction to E-Governance:

Implementing e-governance in a specific area involves using technology and digital solutions to enhance the efficiency, transparency, and accessibility of government services. The key steps to implement e-governance in an area of operation are:

- **1. Assessment and Planning:** Conduct a comprehensive review of current governance processes to identify areas for technological improvement. Develop a detailed plan outlining the objectives, goals, and timelines for e-governance implementation.
- **2. Infrastructure and Connectivity:** Ensure the availability of essential technological infrastructure, including reliable internet connectivity, hardware (computers, servers), and software solutions necessary for e-governance services.
- **3. Digital Services:** Identify services that can be digitized and offered online to citizens and businesses, such as online applications for permits and licenses, payment systems, digital certificates, and e-filing of taxes.
- **4. Secure Data Management:** Implement strong data security and privacy measures to protect sensitive information and ensure compliance with data protection regulations.
- **5. Citizen Portal:** Develop a user-friendly portal where individuals can access various government services, submit applications, track progress, and provide feedback.
- **6. Mobile Apps:** Create mobile applications to provide citizens with access to government services on their smartphones, enhancing accessibility and convenience.
- **7. Training and Capacity Building:** Train government staff to effectively use and manage e-governance systems. Conduct workshops to help citizens understand and utilize digital services.
- **8. Integration of Government Departments:** Integrate various government departments and agencies to facilitate data sharing and streamline processes, reducing redundant data entry and speeding up decision-making.
- **9. Open Data and Transparency:** Encourage the release of non-sensitive government data as open data to promote transparency and enable citizens, businesses, and researchers to utilize the data for various purposes.

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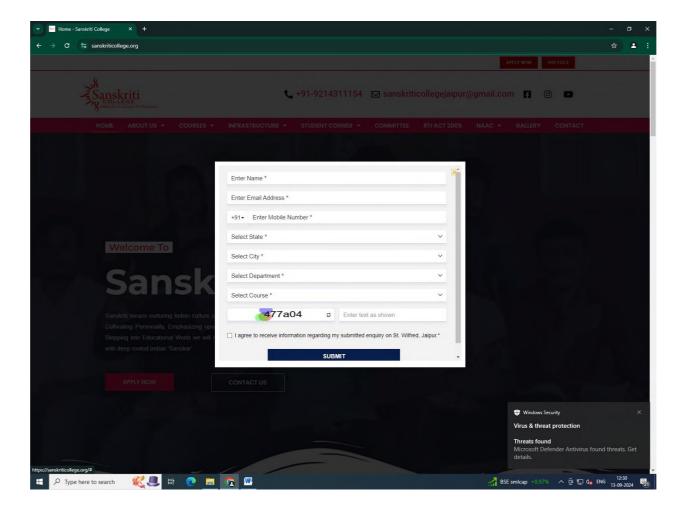


- 10. Feedback Mechanism: Create a system for citizens to give feedback on e-governance services, allowing for continuous improvement and enhancement of digital offerings.
- 11. Digital Security Measures: Establish cyber security protocols to protect against potential cyber threats and ensure the integrity of e-governance systems.
- 12. Public Awareness Campaigns: Initiate public awareness campaigns to educate citizens about the benefits of e-governance, how to use digital services, and address any concerns they might have.



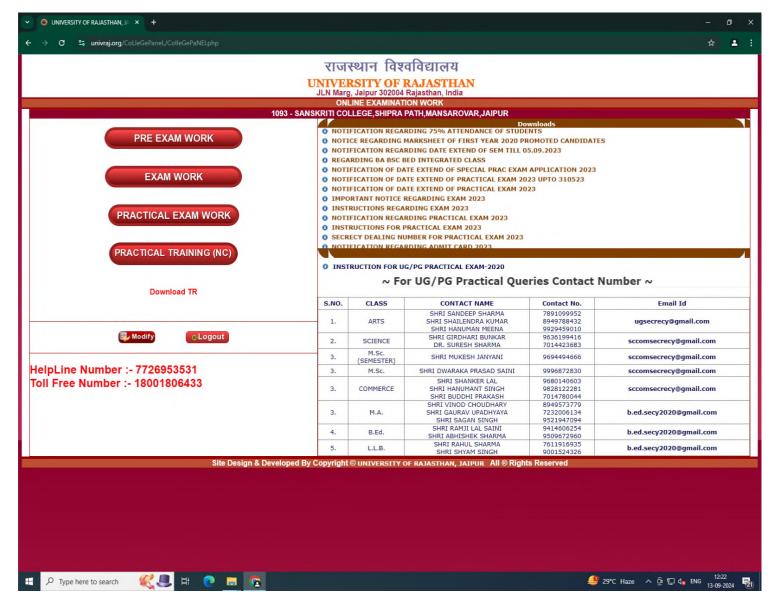
ADMISSION PROCESS

Students who are looking for admission in colleges affiliated with the University of Rajasthan are required to register at Rajasthan University Admission Portal. This centralized portal handles the admissions for various undergraduate and postgraduate programs offered by affiliated colleges. Here, students can find information about the application process, important dates, and merit lists.





There is a college dashboard on Rajasthan_portal which is a centralized online platform designed to facilitate the admission process for students applying to college. This dashboard provides a comprehensive interface for students to manage their applications, track admission statuses, and access essential information related to their chosen courses and colleges.



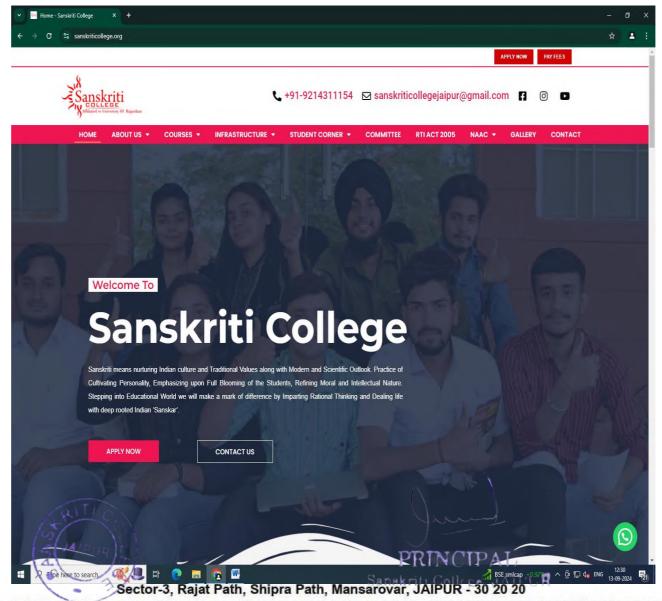
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STUDENT DETAILS ON PORTAL

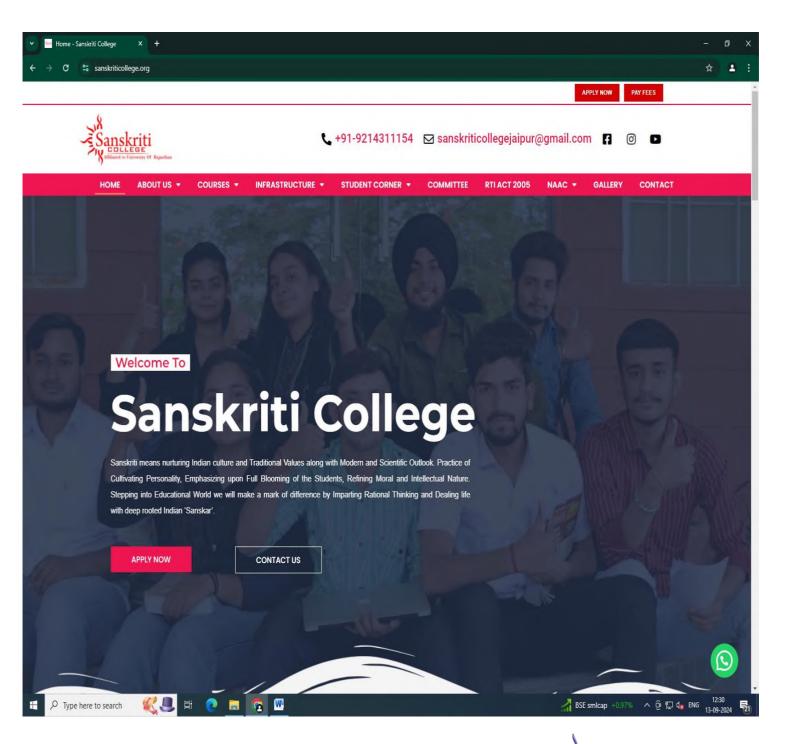
Once a college is allotted to a student by the University of Rajasthan, the next steps typically involve several important actions to confirm the admission and complete the necessary formalities.

<u>Online Admission Process:</u> The college has implemented an online admission process, which makes it easier for students to apply for courses and pay fees online. This has not only reduced the administrative workload but also made the admission process faster and more transparent https://sanskriticollege.org





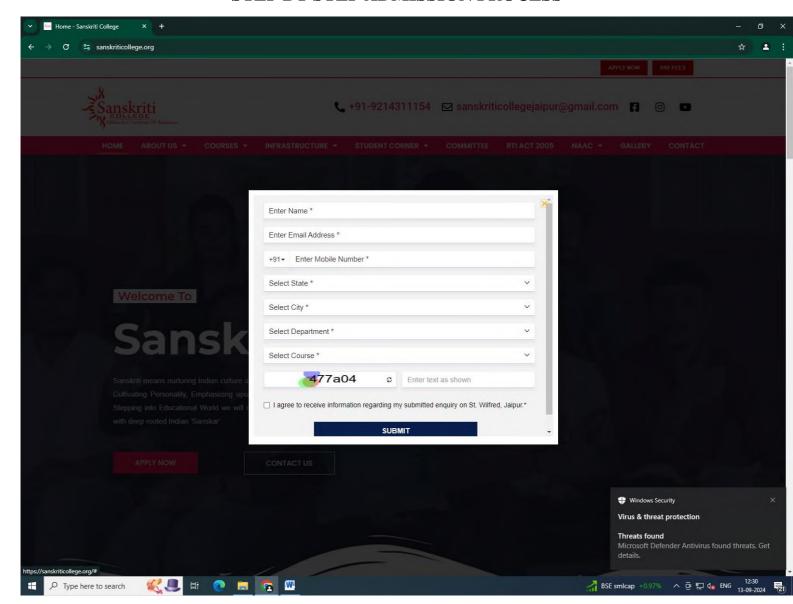
ONLINE ENQUIRY PROCESS



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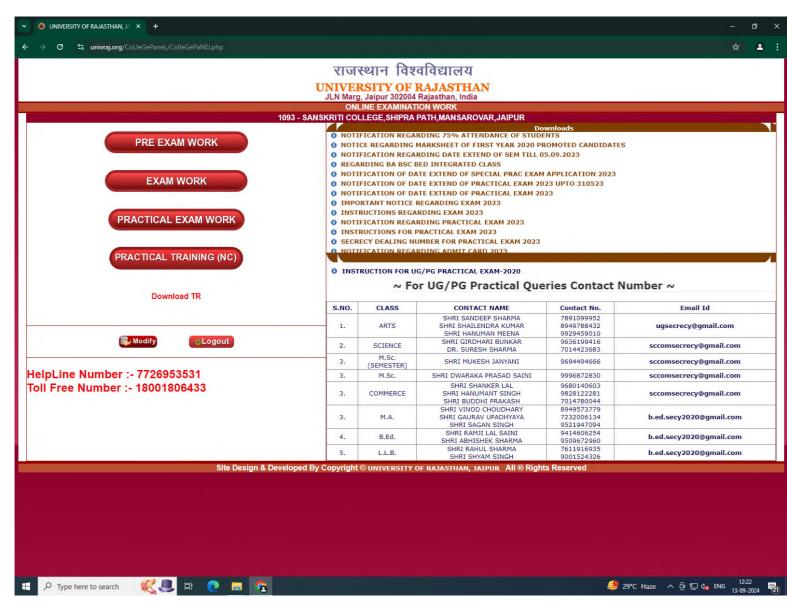


STEP BY STEP ADMISSION PROCESS





Online Examination System: Sanskriti college is using the online examination system provided by Rajasthan University, which has made the examination process more efficient and transparent. The system allows the uploading of practical examination marks as well as internal theory examination marks and all exam related documents quickly and accurately uploaded and shared with the Rajasthan University. It ensures prompt communication between the University and the college. All the notices related to examination also received through the official Website of Rajasthan University.

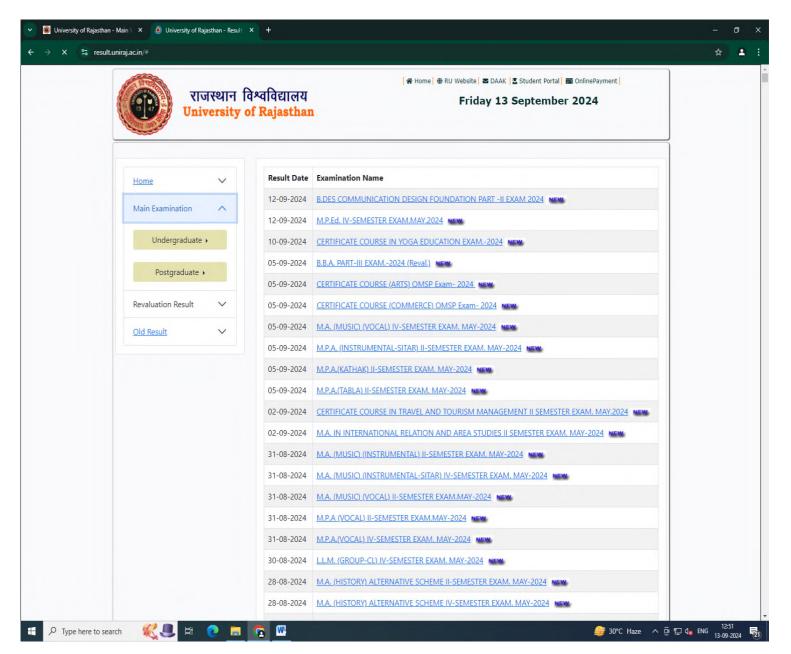


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RAJASTHAN UNIVERSITY RESULT PORTAL



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4. E-Learning Platforms: Sanskriti college has embraced an e-learning platforms to offer online courses and study resources to students. Online classes, Virtual Labs, Peer-Mentoring sessions conducted through Zoom and Google Meet are crucial and efficient methods for teaching, learning, and monitoring processes at Sanskriti college Additionally, students are encouraged to enroll in courses on platforms like NPTEL and MOOC to broaden their knowledge and enhance their skills. This approach has increased accessibility and flexibility learning for students, allowing study their in them to at own pace.

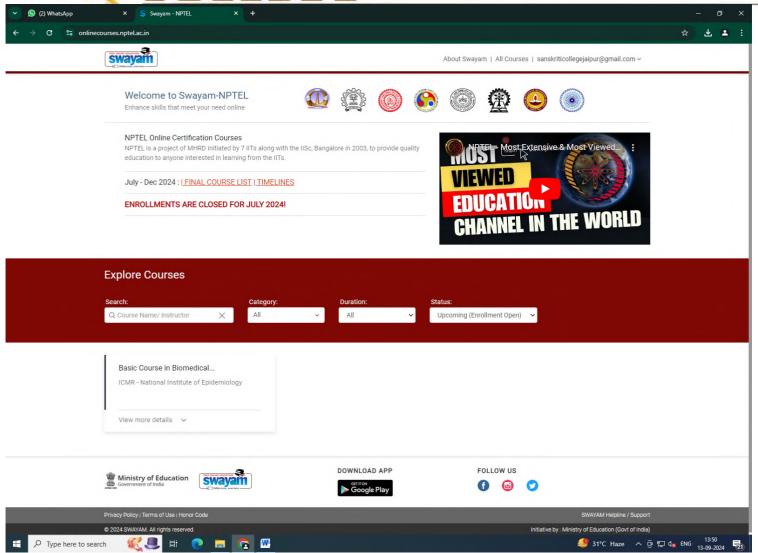
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College / Profile Detail	ls	Profile Logout
Update Primary User Details Update	Nodal Officer - SPOC Details	
☐ Quick Links ► MoE's Innovation Cell ► AICTE ► SIC ► SIA	Terms and Conditions Expert Committee Report and Supporting Document Submission Monitoring	CONTACT Room no 316. AICTE Head Quarters, Nelson Mandela Marg, VasaniKunj, New Delhi- 110070 1011-29581337, 29581326, 29581332
	Kalam Program for IP Literacy & Awareness- Designed (& Developed by MIC



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5. Online Grievance Redressal System: Sanskriti college has implemented an online grievance redressal system, which allows students to lodge complaints and grievances online. This has made the process of addressing grievances faster and more efficient. The implementation of e-governance in the college has resulted in significant improvements in administrative processes, transparency, and accountability. It has also provided better services to students and faculty, making the educational experience more convenient and accessible. Under the guidance of RajasthanUniversity, the College is ready to automatemost of its internal processes grievance.acs@gmail.com.

Grievance-Handling Mechanism

The following mechanisms are in place for timely action towards grievance-handling

Tutor-Guardian System: In many institutions, this feature is in place for the benefit and guidance of students. Regular meetings occur between mentors and mentees, providing students with the opportunity to freely discuss any personal or academic challenges they may be experiencing.

Counseling Cell: This cell is operational to offer counseling and guidance to students for their overall development, including providing appropriate interventions to address any grievances at an early stage.

Complaint Box: A designated complaint box is located outside the principal's office for students to conveniently access and submits filled grievance forms.

Open Door Policy: All students are encouraged to personally contact the Principal or the committee convener during college working hours as part of the open door policy. Besides the above mentioned, students may also get in touch with the Nodal Officer -appointed for the same - by using the following contact details:

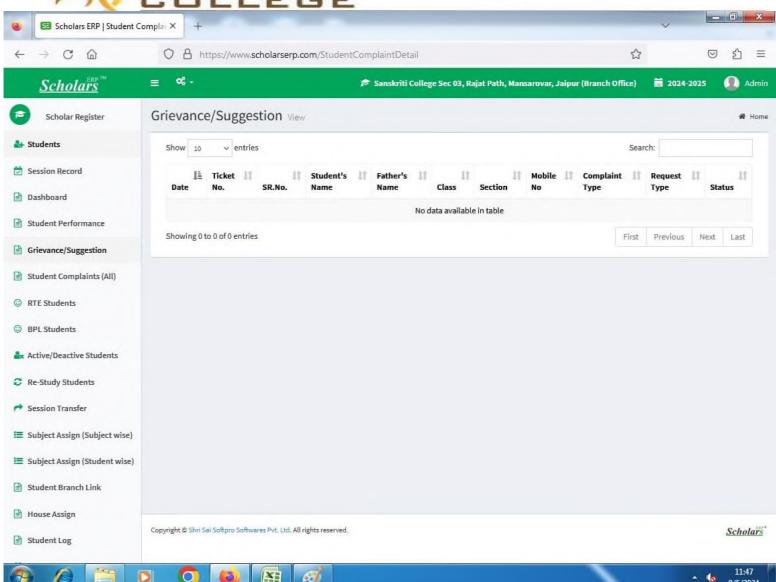
Emal: grievance.acs@gmail.com.

Syllabus and/or with mistakes therein. Students are required to submit such a grievance to the

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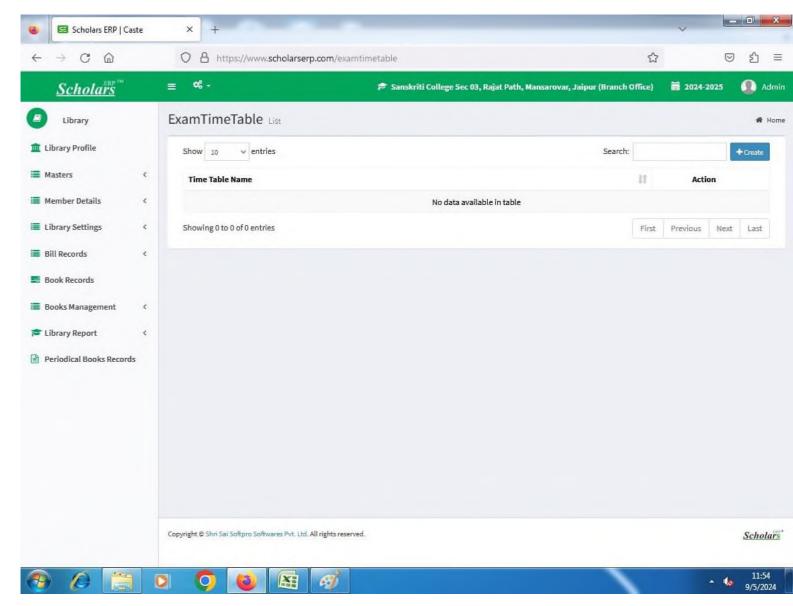


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E-LIBRARY (1.1)



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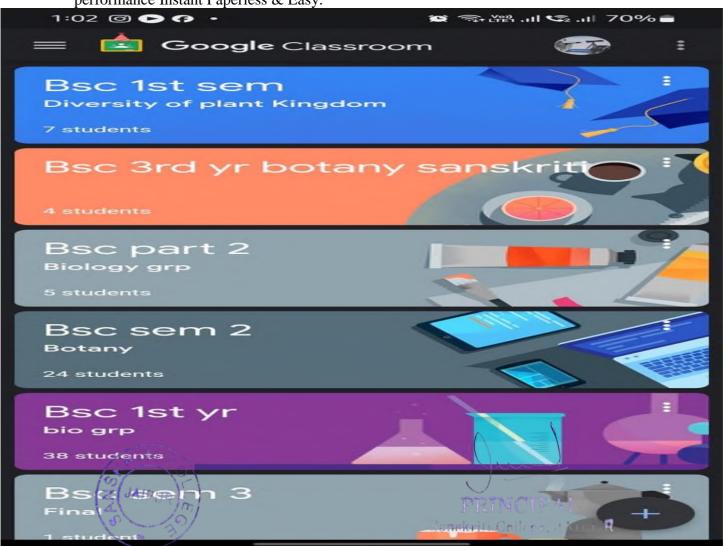
E- Contents

ICT can offer tremendous opportunities for capturing, storing, disseminating and communicating a wide variety of information. Rapid expansion of knowledge and availability of variety of ICT has made knowledge, inclusion and integration of ICT in teaching and learning inevitable.

A learning management system (LMS) is a software application or Web-based technology used to plan, implement, and assess a specific learning process. Typically, a learning management system provides an instructor with a way to create and deliver content, monitor student participation, and assess student performance. Our college along with the traditional Chalk and Talk method of Teaching, also utilizes paperless free online Learning Management Systems.

Google Classroom

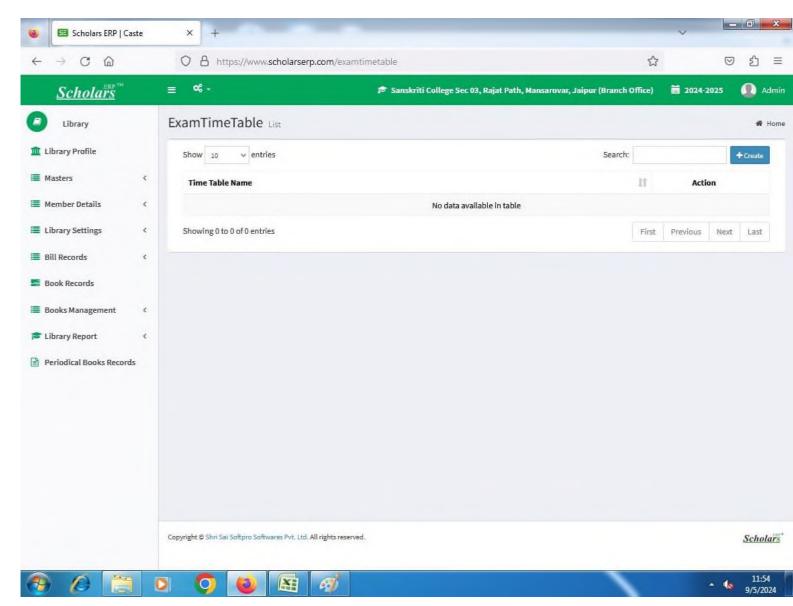
With Google Classroom, faculty can create classes, distribute assignments, send feedback, and see everything in one place. Teachers and students can work anywhere, anytime, and on any device. Educators can provide instant feedback and track a student's progress to to performance Instant Paperless & Easy.







LIST OF E BOOKS



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LIST OF YOU TUBE LECTURE

Sr. No	Lecture Name	Faculty Name	Link
1	Piecemeal Distribution Of Cash		View Document
2	Internal Reconstruction By Sarita Tambe		View Document
3	Internal Reconstruction		View Document
4	Conversion Of Partnership		View Document
5	Amalgamation Of Firm		View Document
6	Amalgamation		View Document
7	Partnership Final Account		View Document
8	Internal Reconstruction		View Document
9	Retirement Of Partner		View Document
10	Partnership Final Account		View Document
11	Organisational Development		View Document
12	Heterocyclic Compounds		View Document
13	Software Project Management		View Document
14	Anodic Oxidation		View Document
15	Classical Physics		View Document
16	Classical Physics		View Document
17	Measures Of Central Tendency		View Document
18	Graphical Representation		View Document
19	Amalgamation		View Document
20	Organisational Develpoment		View Document
21	Formal Meetings & Its Importance		View Document
22	Interview Part		View Document
23	Interview Basics		View Document
24	Standard Deviation		View Document
25	Correlation		View Document
26	Classical Physics 5		View Document
27	Lassical Physics 4		View Document
28	Classical Physics 7		View Document
29	Classical Physics Lecture 6		View Document
30	Classical Physics Lecture 3		View Document
31	Classical Physics Lecture 1		View Document
32	Classical Physics : Lecture 2		View Document
33	Amalgamation	^	View Document
34	External Reconstruction		View Document
35	Absorption	The same of the sa	View Document
36	Green Computing - Going Paperless	PRINCIPAL	<u>View Document</u>

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37	Python Functions		View Document
38	Organisational Behavior Part 6		View Document
39	Organisational Behavior Part 5		View Document
40	Organisational Behavior Part 4		View Document
41	Basic Grammar Errors		View Document
42	Communication Skills Introduction		View Document
43	Software Project Management		View Document
44	Green Technology		View Document
45	SPM		View Document
46	Word Formation		View Document
47	Cooling Systems In Data Centers		View Document
48	Amlagamation		View Document
49	Carbon Footprint		View Document
50	Partnership Final Account		View Document
51	Permutation And Combination		View Document
52	Compound Interest		View Document
53	ONE WORD SUSTITUTION		View Document
54	Synonyms And Antonyms		View Document
55	Retirement Of Partner During The Accounting		View Document
56	Research Methodology		View Document
57	Software Project Management		View Document
58	Letter Writing		View Document
59	Structure Of Sentences		View Document
60	Cathodic Reduction		View Document
61	GIS System		<u>View Document</u>
62	Profit And Loss		View Document
63	Partnership Final Account		View Document
64	Software Project Management		<u>View Document</u>
65	GIS System.		View Document
66	Micelle, Crown Ethers And Cryptand		View Document
67	Heterocyclic Compounds		View Document
68	Amlagamation Illustration		View Document
69	Accounting Procedure Amalgamation		View Document
	Amalgamation, Absorption And External		
70	Reconstruction		<u>View Document</u>
71	Synthesis Of Vitamins		<u>View Document</u>
72	Probability Distribution	June	<u>View Document</u>
73	Organisational Behaviour In HRM		<u>View Document</u>
74	Partnership Final Account	PRINCIPAL	<u>View Document</u>



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75	Introduction To Green Computing	View Document
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76	Organisational Behaviour In HRM #Part 2	<u>View Document</u>
77	Organisational Behaviour In HRM #Part 3	View Document
78	Partnership Final Account	View Document
79	Panvel GIS System.	View Document
80	Partnership Final Account	<u>View Document</u>
81	Panvel Software Project Management Lecture 2	<u>View Document</u>
82	Structures And Unions	View Document
83	Partnership Final Account Lecture 14	View Document
84	Partnership Final Account Lecture 13	View Document
85	English Grammar Articles	View Document
86	GREEN COMPUTING LECTURE 03	View Document
87	Functions	<u>View Document</u>
88	Strings And Its Manipulation	View Document
89	Piecemeal Distribution	View Document
90	Arrays In 'C	<u>View Document</u>
91	English Grammar	<u>View Document</u>
92	Basic English Grammar	<u>View Document</u>
93	Piecemeal Distribution	<u>View Document</u>
94	Decision Making Statements In Python	<u>View Document</u>
95	English Grammar	View Document
96	Application Derivative	<u>View Document</u>
97	Piecemeal Distribution	<u>View Document</u>
98	Conditional And Looping Statements In 'C' Language	<u>View Document</u>
99	Operators In 'C' Language	View Document
100	Software Project Management	<u>View Document</u>

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Question Bank

In our college library has all the important Examination Question papers for the benefit of the students to score high marks in the university Examination. The Question Bank helpsthe students at the maximum and they can easily access the previous university Examination question papers through the website. Students can access the important exam question papers and question bank here-





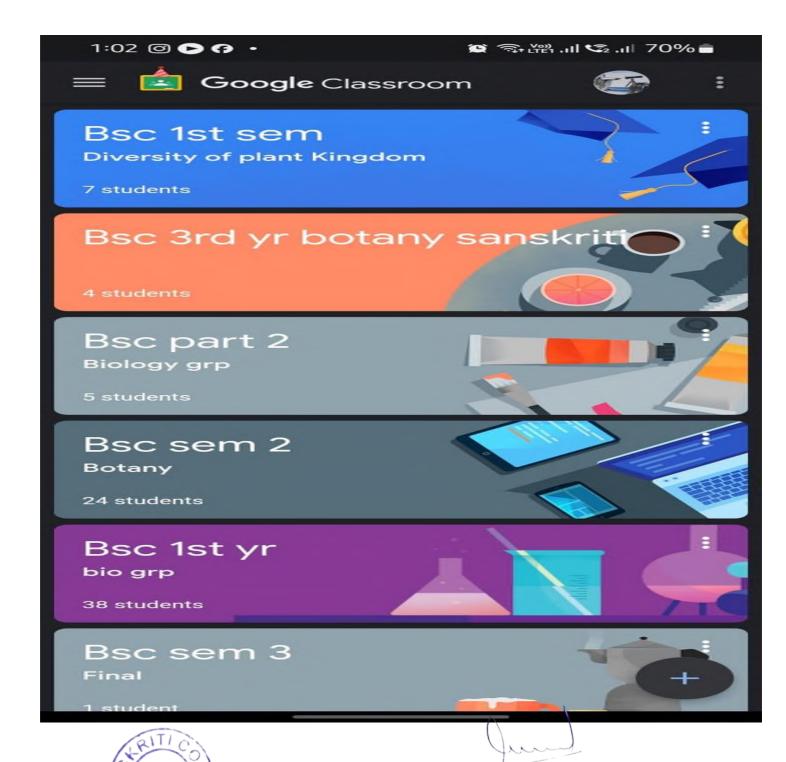
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Paper - I (Cell Poro, Genetics & Plant Breedy Important questions Short Note unit -I staucture & function & war ago of six unia 1. Chloroplast Nucleus आरोकाद्या mitechandria 3. 4. Humerical changes inchromosomes Transposones granduit Properties of Plasma membrane country of 6. Collwall structure of function 2 Struckening 7-Chlaroplast e " 8-Special types of Chromosomes igiaicz your JOHE 9. (fluid-mosaie) ara sian Hisa 10 Hucledin ast-2 ast 17 Revortsomes (Structure & function) 12 Lysosoma 13 Crolgi apparatus iH Explain the mendel's law of interitance along with Unit -III suitable example crossing over Kappa particle mais mol 3) & co-dominance 242 xx1 1911

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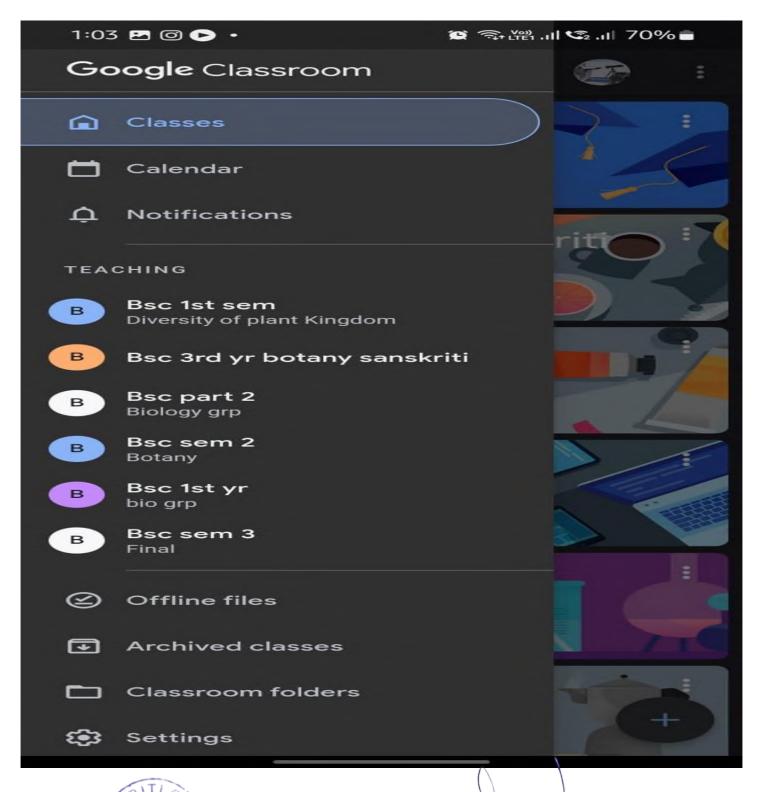
Screenshots of Google classrooms



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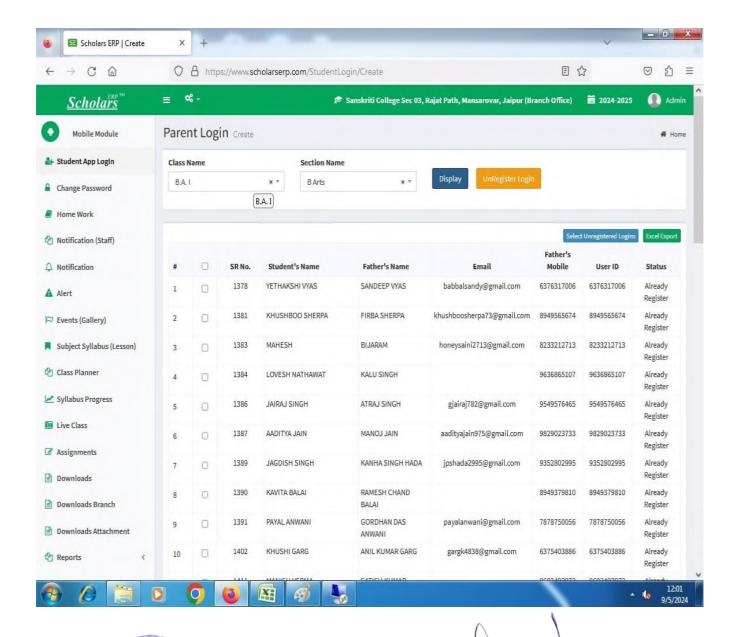




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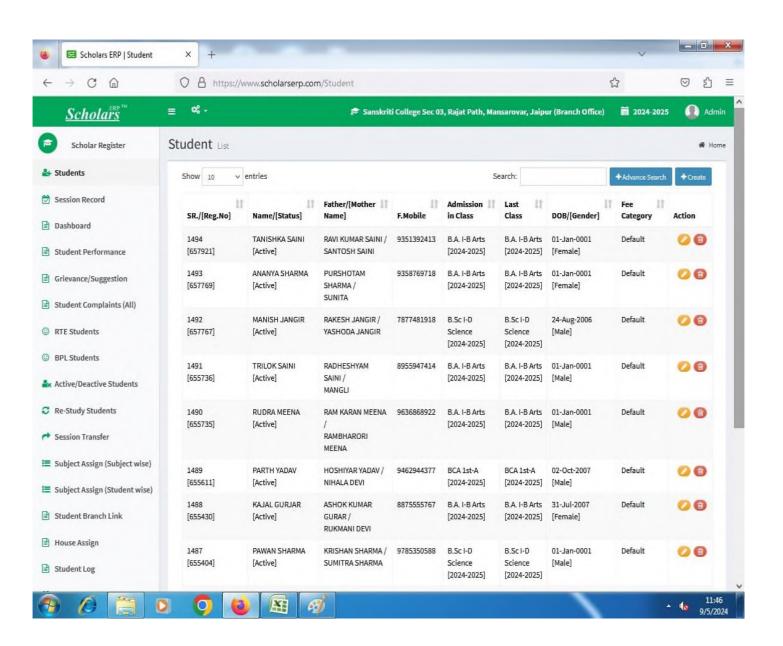
ERP SOFTWARE



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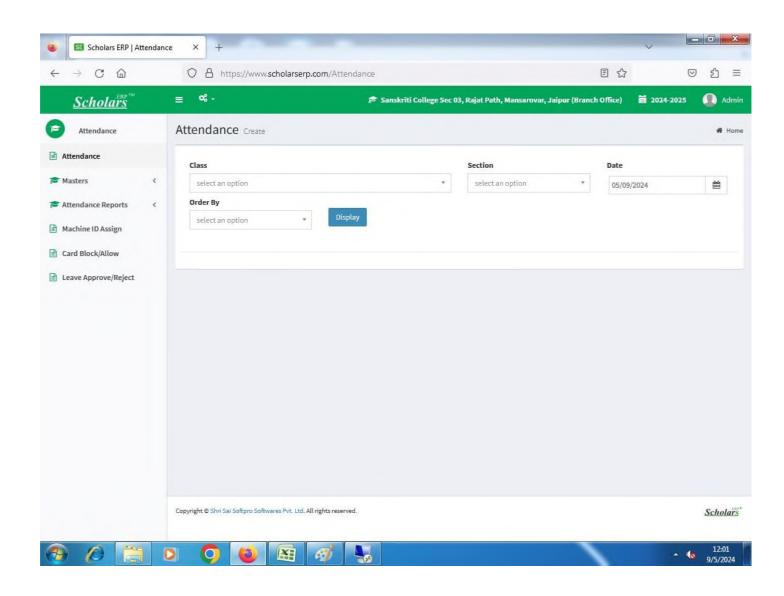




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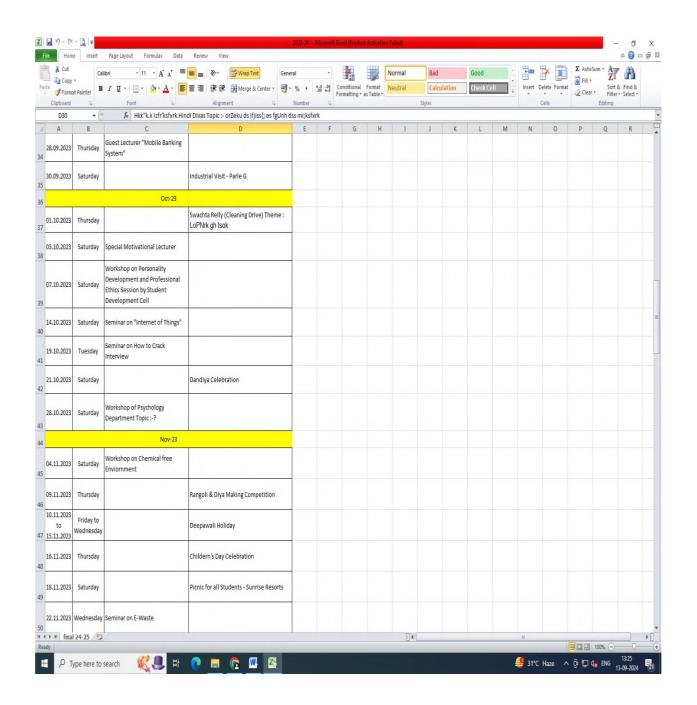
IMPORTANT DAYS CELEBRTION UPDATES

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8.03.2024	Friday	Holiday - Shivratri															
2.03.2024	Tuesday	Guest Lecture - Commerce Department															
5.03.2024	Friday		Farewell of 3rd Year Students														
2.03.2024	Friday		Blood Donation & Health Checkup Cam	пр													
3.03.2024	Saturday		Holi Celebration														
4.03.2024 to 5.03.2024	Sunday to Monday	Holiday- Holi															
6.03.2024	Tuesday		Painting Exhibition - RIC by B.V.A. Department														
0.03.2023	Saturday		1 day Visit to Historical Place in Jaipur o Rajasthan Day	on													
		Apr-24															
2.04.2024	Tuesday		Alumini Meet														
4.04.2024	Thursday		Industrial Visit - Bhamashah Tech. Hub (Computer Department)														
6.04.2024	Saturday	Seminar on "How to create C.V."															
3.04.2024	Saturday		Placement Drive														
to 6.04.2024	Monday to Tuesday		(2 Days Workshop by Visual Arts Department) Miniature Painting														
7.04.2024	Wednesday	Holiday - Ram Navmi															
9.04.2024	Friday	Holiday - Parliamentery Voting Day															
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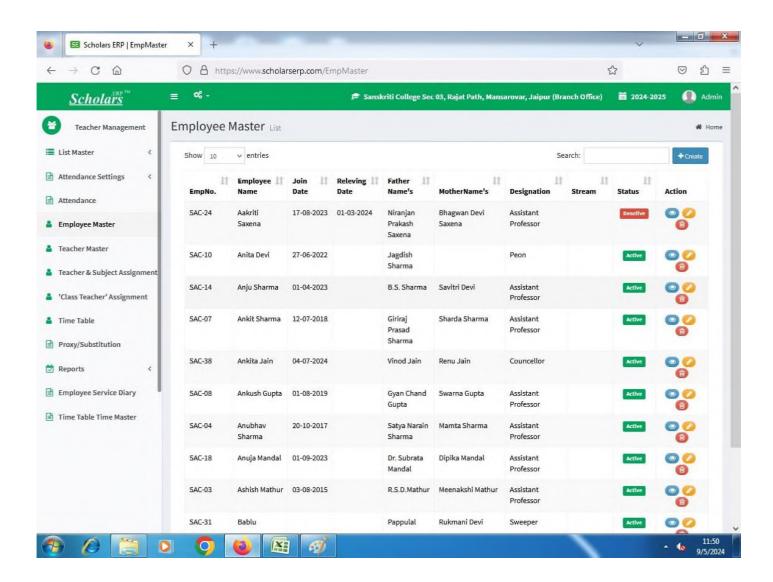




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EMPLOYEE NOTIFICATION





Wi-Fi campus for Teaching, Non-Teaching staff and Students

The campus of Sanskriti college is fully equipped as a Wireless Fidelity (WiFi) zone. During college hours, students, teachers, and non-teaching staff members enjoy complimentary and unrestricted access to internet services. The high- speed network spanning across the campus ensures seamless connectivity to the internet, boasting a substantial bandwidth of 300 Mbps. This provision facilitates independent, improved, and more efficient work performance among the campus community.

Moreover, seminar halls, conference rooms, and common areas within the campus are Wi-Fi enabled, featuring centralized authentication to ensure secure network access through desktops, laptops, and other Wi-Fi-enabled devices. This comprehensive Wi-Fi infrastructure enhances collaboration and facilitates academic and administrative activities throughout the institution.

