



2.3.1 - Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experience and teachers use ICT-enabled tools including online resources for effective teaching learning process

The Gokul Global University teaching-learning process is characterized by a diverse range of pedagogical approaches across faculties, emphasizing experimental, participative, and problem-solving methods. In the Faculty of Law, students engage in simulated courtrooms, applying legal principles to practical cases, fostering an experimental understanding of the legal system. Faculty of Nursing students participate in clinical rotations, actively applying theoretical knowledge to patient care scenarios, promoting hands-on learning.

The Faculty of Commerce and Management faculties encourage participative learning through case studies, group discussions, and business simulations. Problem-solving skills are honed through real-world business challenges, preparing students for dynamic corporate environments. The Faculty of Science employs experimental methods, with students conducting laboratory work and research projects to reinforce theoretical concepts.

The Faculty of Ayurveda and the Faculty of Homeopathy integrate experiential learning by exposing students to clinical settings, encouraging active participation in patient care and diagnosis. The Faculty of Pharmacy emphasizes problem-solving through practical applications of pharmaceutical knowledge, ensuring graduates are equipped for the challenges of the industry. Physiotherapy students actively participate in clinical exercises and real-life scenarios, enhancing their problem-solving skills.

The Faculty of Arts and Humanities foster experimental thinking through creative projects and participative discussions, encouraging students to explore diverse perspectives. In the Faculty of Computer Science and Application, problem-solving is central, with students engaging in coding challenges, software development projects, and collaborative problem-solving exercises.

The Faculty of Engineering employs hands-on experiments, encourages active student participation, and fosters critical thinking through problem-solving methodologies. This dynamic pedagogical approach aims to cultivate practical skills, enhance collaboration, and prepare students for real-world engineering challenges.

Across all faculties, the university-level teaching-learning process is characterized by a holistic approach, integrating theory with practical application. This diverse and comprehensive educational methodology prepares students for the complexities of their respective fields, emphasizing critical thinking, creativity, and adaptability.



Gokul Global University's faculties are at the forefront of utilizing ICT-enabled tools across all departments to elevate the teaching-learning process. The adoption of these tools is evident in various faculties, each employing strategies tailored to their specific disciplines.

1. **Online Resources:** Faculties across Law, Nursing, Commerce & Management, Science, Ayurveda, Homeopathy, Pharmacy, Physiotherapy, Arts and Humanities, Computer Science & Application, and Engineering leverage academic journals, e-books, research databases, and educational websites. This broadens the scope of course materials, providing students with comprehensive and up-to-date resources.
2. **Social Networking Sites:** Recognizing the influence of platforms like Facebook, Twitter, and LinkedIn, faculties create engaging and interactive learning environments. Dedicated groups or pages on these sites facilitate informal communication, collaboration, and community-building among students and teachers.
3. **Blended Learning Platforms:** Google Classroom is a key tool embraced by Gokul Global University. It serves as a centralized hub for distributing assignments, sharing materials, and facilitating online discussions. This fosters seamless collaboration between teachers and students, allowing for real-time feedback and personalized learning experiences.
4. **Complete Adoption of ICT-enabled Tools:** Faculty members actively explore and employ various educational technologies, including multimedia presentations, interactive simulations, virtual laboratories, and video conferencing tools. These tools enhance engagement, making complex concepts more accessible and promoting active student participation.

Gokul Global University's commitment to fully integrating ICT-enabled tools reflects its dedication to leveraging technology for quality education. The faculties' proactive approach contributes to a dynamic and student-centered learning environment, catering to diverse learning styles, promoting self-directed learning, and nurturing critical thinking and problem-solving skills. This comprehensive adoption prepares students for the demands of the digital age, ensuring they possess the knowledge, skills, and digital literacy required to thrive in an interconnected world.

Outcome

1. **Increased Engagement:** Student-centric methods promote active participation and engagement in the learning process. Experiential learning and problem-solving activities make education more interactive and interesting for students, leading to better retention of information.
2. **Critical Thinking Skills:** These methods emphasize critical thinking and problem-solving skills. Students are encouraged to analyze, evaluate, and apply their knowledge in real-world situations, fostering the development of higher-order thinking skills.



3. **Collaboration and Communication:** Participative learning encourages collaboration among students. Working on projects and solving problems together enhances communication skills and teamwork, preparing students for the collaborative nature of many professional settings.
4. **Real-world Application:** Experiential learning and problem-solving methodologies often involve real-world scenarios. This application-oriented approach helps students connect theoretical knowledge to practical situations, making the learning experience more relevant and meaningful.
5. **Individualized Learning:** Student-centric methods allow for a more personalized learning experience. Students can progress at their own pace, focus on areas where they need improvement, and explore topics of interest, catering to diverse learning styles and preferences.
6. **Technology Integration:** The use of ICT-enabled tools and online resources provides teachers with innovative ways to deliver content and engage students. Interactive simulations, multimedia presentations, and online collaboration platforms can enhance the effectiveness of teaching and learning.
7. **Preparation for the Digital Age:** Integrating technology into the learning process prepares students for the digital age. Familiarity with ICT tools and online resources equips them with skills essential for their academic and professional future.
8. **Feedback and Assessment:** Technology allows for timely and constructive feedback. Online assessments and quizzes, as well as instant feedback mechanisms, enable teachers to gauge student understanding and address any misconceptions promptly.
9. **Lifelong Learning Habits:** Student-centric methods promote a love for learning and curiosity. Encouraging students to explore, solve problems, and actively participate in their education instills lifelong learning habits that extend beyond the classroom.
10. **Motivation and Satisfaction:** Engaging learning experiences, where students feel involved and empowered, can increase motivation and satisfaction. This positive attitude toward learning contributes to better academic performance and a more positive school environment.



**GOKUL
GLOBAL
UNIVERSITY**

2.3.1 (1a)

STUDENT CENTRIC METHODS



 **GPS Map Camera**

Siddhpur, Gujarat, India

Hansaba college of engineering and technology.Sujanpur Patia,
Siddhpur-Palanpur State Highway, X927+CFQ, Siddhpur, Gujarat 384151, India

Lat 23.951276°

Long 72.363652°

15/09/23 12:42 PM GMT +05:30



EXPERIENTIAL LEARNING

EXPERIENTIAL LEARNING



 **GPS Map Camera**

Siddhpur, GJ, India

Siddhpur, Siddhpur, 384151, GJ, India

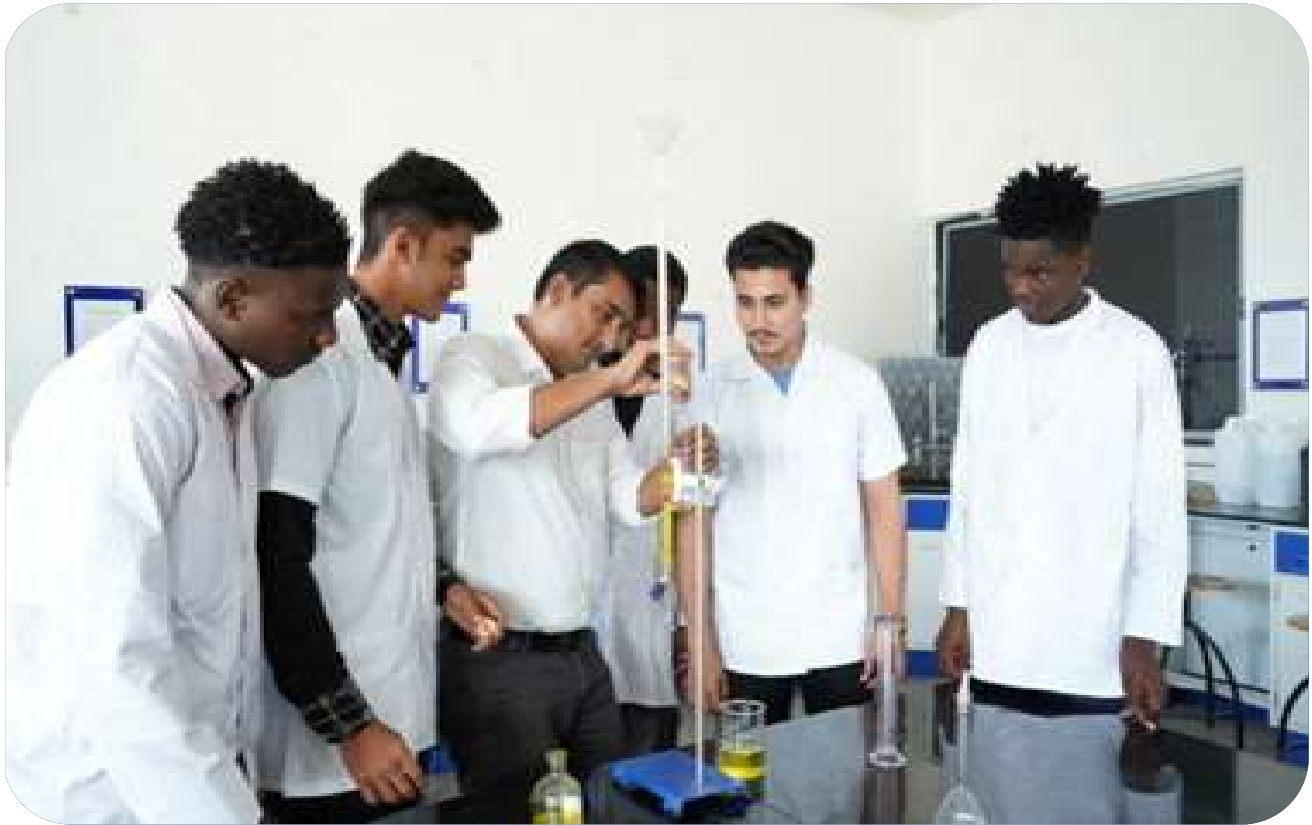
Lat 23.952377, Long 72.363047

Pin Code - 734X927+X6

12/01/2023 02:27 PM GMT+05:30

Note: Captured by GPS Map Camera

EXPERT LECTURE ON TIME MANAGEMENT



EXPERT LECTURE

EXPERIENTIAL LEARNING



EXPERT LECTURE



BASIC LIFE SUPPORT TRAINING

EXPERIENTIAL LEARNING



WELDING PROJECT WORK



MEDICINAL PLANT CULTIVATION

PARTICIPATIVE LEARNING



MEDICINAL PLANT CULTIVATION



STUDENTS TEAM PRESENTATION

PARTICIPATIVE LEARNING



SUVARNAPRASHAN



FREE MEDICAL CAMP

PARTICIPATIVE LEARNING



INDUSTRIAL VISIT ON LEAK PROOF PUMP, CHHAPI



Siddhpur, Gujarat, India
Sujanpur Patia, Sidhpur-Palanpur State Highway, X927+CFQ, Siddhpur, Gujarat 384151, India
Lat 23.950932°
Long 72.363712°
13/03/23 12:40 PM GMT +05:30



LITERACY AWARENESS

PROBLEM SOLVING



FREE PHYSIOTHERAPY CAMP

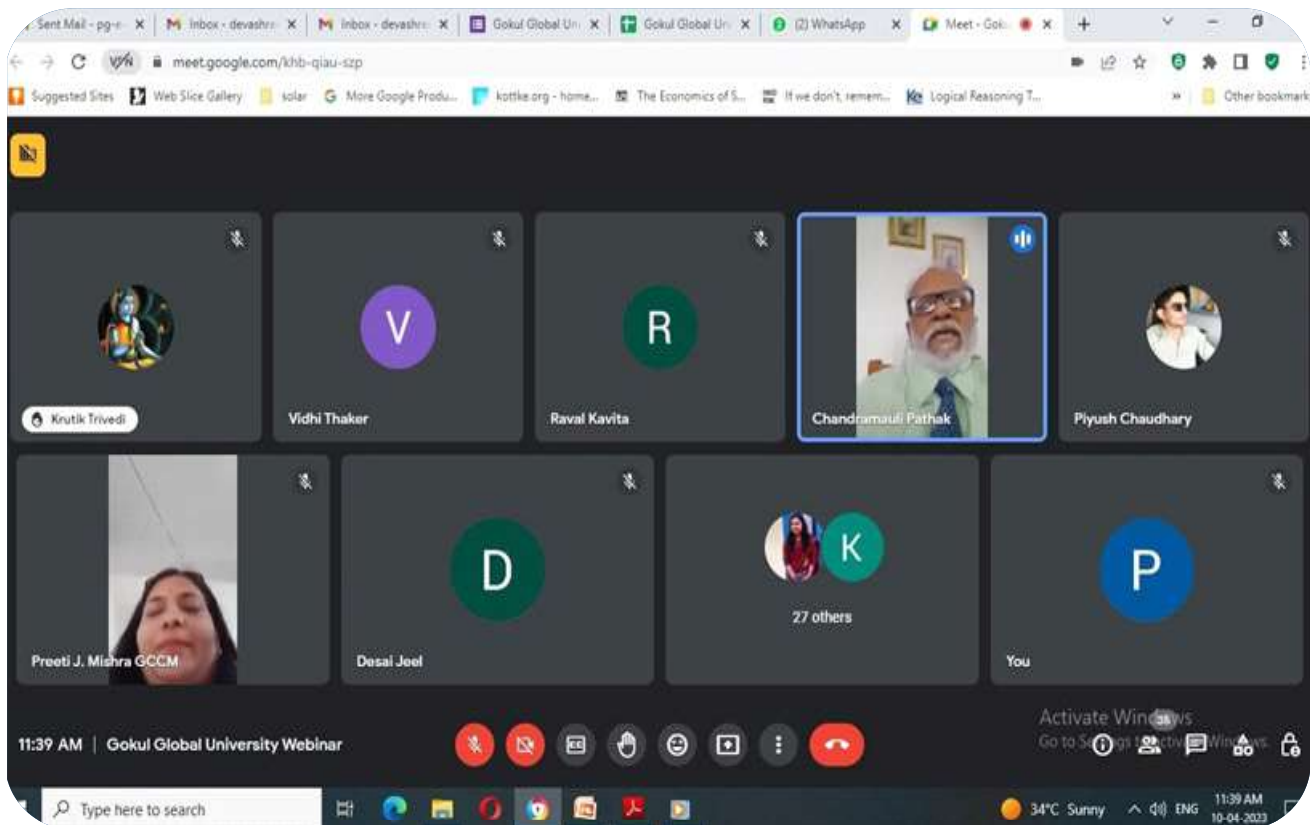


EYE STRAIN AWARENESS

PROBLEM SOLVING



DELIVERING EXPERT LECTURE ON BREAST CANCER AWARENESS



ENTREPRENEURSHIP AS A CAREER – ONLINE WEBINAR

PROBLEM SOLVING



YOUTH PARLIAMENT



AWARENESS OF CONSUMER PROTECTION (ROLE PLAY)

PROBLEM SOLVING



CASE STUDY SOLVED



GOKUL GLOBAL UNIVERSITY

2.3.1 Teachers use ICT enabled tools for effective teaching-learning process.

The following links have been attached by the all faculties respectively.

Attached Links:-

1. Faculty of Ayurveda

- <https://youtu.be/-TTRDKWuieI>
- <https://youtu.be/dM3X51smfp4>
- <https://youtu.be/UGhZcTVJwxM>
- <https://youtu.be/1vtKeqd666k>
- https://youtu.be/Fsmmgj_oSWg
- <https://youtu.be/pfSQmgijJq4>
- <https://youtu.be/Y44S9ZHFuZE>
- <https://youtu.be/cNqYP3kNCGE>
- <https://youtu.be/Bt2Sro4xUEw>
- https://youtu.be/EJ7zH_LD4Jg
- <https://youtu.be/pjpCBdayuvs>

2 Faculty of Physiotherapy

- https://drive.google.com/open?id=1kB3FqnbYSEvOFejG_8rZWuwaTp2GOmO2
- <https://drive.google.com/open?id=1tI1BfDtHFUiZrDy7U4LJ9MGVWIJ5DwPi>
- <https://drive.google.com/open?id=1HKu0uH6KkImw812ubz4FMQ-i2FIMTfzc>
- https://drive.google.com/open?id=1e_RWs09o0TilwkUGpjJ1jc_M46n9GHZj
- https://drive.google.com/open?id=1aC6nulupJ_gKNs6fewGRbv_y-EXU9cpG
- https://drive.google.com/open?id=1z_cfF0PffNX0O2YZEKqgmjHwY7pbHmbD
- <https://drive.google.com/open?id=1iYqf26-6buRnxYpBsSTwqi8BXPotpoJ9>
- https://drive.google.com/open?id=1h3pJgKDudwzgc0ikTL8EBj8t259O_9wi
- https://drive.google.com/open?id=1UHIWcDfvi9c_gc0izFaNkUVnZ-TQPMZr
- <https://drive.google.com/open?id=1AulJiwVffo7-A872ho5znV2N-0Zq91bU>
- https://drive.google.com/open?id=1IJ6ZBRaG_PqGxuiZFdFYWGGh72OvO0JN
- <https://drive.google.com/open?id=1yh2dF8AyvguDhIYMIqW-h6OIDwwO4Kp6>
- <https://drive.google.com/open?id=15OU7oFd6MxIj23DWQQZ16CIdxDoM791F>
- <https://drive.google.com/open?id=1OIIAJmlejMtBsBtGJStRP0-rloQOIqY1>
- <https://drive.google.com/open?id=11A8mvf11XIAmGt6ig9CvBBpUhua6fwdy>
- https://drive.google.com/open?id=1fvIFnZzB5bcpFW6fQp4N8_MnQfGeBIN
- <https://drive.google.com/open?id=1vqvZTujaNk-NMGzFHVbqKZd-eCe-Lw>
- https://drive.google.com/open?id=1Kunq3Ib8Z_cqyg9o5kRQqfRTDGDp_Mll
- <https://drive.google.com/open?id=1A2fQnOVrTZdX8j2IxHFkNY5E3iCgppyI>
- <https://drive.google.com/open?id=1kyQ7utU6EmXM6ap25SVGkwUeNKxsTle->



- <https://drive.google.com/open?id=1HEB7ZKDPag25hZz2U0WdwoElr6CldFVL>
- https://drive.google.com/open?id=1z4_pXkEM0D02rvAzH_TE1E_jp73wAz6D

3 Faculty of Nursing

- https://youtu.be/L4_3NL7uK6Q
- <https://youtu.be/r-diiMaGQVI>
- <https://youtu.be/zw-7UpVChe0>
- <https://youtu.be/gFE0LRzgjhI>
- <https://youtu.be/nF0QSGSXbV4>
- <https://youtu.be/KjGEUqfiXME>

4 Faculty of Engineering

CIVIL ENGINEERING DEPARTMENT

Attached You tube links:

- <https://www.youtube.com/live/JR-Js3mOQ9c?feature=share>
- https://www.youtube.com/live/BRKz_ZQJdSw?feature=share
- <https://youtube.com/playlist?list=PL51300B0778FB5784>
- <https://youtube.com/playlist?list=PLk7ptZcI9vmhrjD134jiaBiL7achWamzE>
- https://youtube.com/playlist?list=PLk7ptZcI9vmgVCicCxeYKeyq_jfXXEmOG
- <https://youtube.com/playlist?list=PLk7ptZcI9vmiBOBH6mALovoAtUBieqRC2>
- <https://youtube.com/playlist?list=PLk7ptZcI9vmiyGZik9XGeHgZlZPYobb9C>
- <https://youtube.com/playlist?list=PLbMVogVj5nJRIPjxn3dPWPwOeKC927qZf>
- <https://youtube.com/playlist?list=PLbMVogVj5nJQrSFIE4ZUI-Uu1NQJIDTvm>
- https://youtube.com/playlist?list=PLq46p_ppqQemCi6i4SvZ1kCpFREHQkF
- <https://youtube.com/playlist?list=PLMCExauCXvoPoX1x0USqbDCq21nOaIkLH>
- <https://youtube.com/playlist?list=PL48SKuieCUq81ONoaHlaWiQB8Tu7W0N0D>
- <https://youtube.com/playlist?list=PLk7ptZcI9vmhBA20JViqhhPe7BILxKYn7>
- <https://youtube.com/playlist?list=PLk7ptZcI9vmhJV7Nue4plgLSuAr1bFjQf>
- <https://youtube.com/playlist?list=PLRu8m8CyeoppGFO4dUPUYswM-hJM8xGSv>

COMPUTER ENGINEERING DEPARTMENT

Attached You tube links: -

1. <https://youtu.be/dROW2otMUf0>



2. <https://youtu.be/nXmU9XrCEJg>
3. <https://youtu.be/S9pjth-Z1ac>
4. <https://youtu.be/3kgqBm6psMU>
5. <https://youtu.be/AzsnpaglVMU>
6. <https://youtu.be/DKcpKqqrnU>
7. <https://youtu.be/1brKipMhfyQ>
8. <https://youtu.be/YEnVexVg4s8>
9. <https://youtu.be/ViMzU5I-BnY>
10. <https://youtu.be/IvgRaN7GDJY>
11. <https://youtu.be/DyZKwYOPuZk>
12. <https://youtu.be/tPeE0EiQm7g>
13. <https://youtu.be/11IVgkGcJ08>
14. <https://youtu.be/UPbRx69WvAQ>
15. https://youtu.be/_NN8QsO3grU
16. <https://youtu.be/ExuZhf1HXWA>
17. <https://youtu.be/Xj4USuKU5vk>
18. <https://youtu.be/dXXznutVKUw>
19. <https://youtu.be/kGhZs1YmiHI>
20. <https://youtu.be/5GzPqLSvwGo>
21. https://youtu.be/r_DLYYUTnFU
22. https://youtu.be/ebmqhS_3sq5

ELECTRICAL ENGINEERING DEPARTMENT

Attached You tube links: -

- <https://www.youtube.com/watch?v=by6rQ0n4090>
- <https://www.youtube.com/watch?v=otM3H-z8OOc>
- <https://www.youtube.com/watch?v=O2dkPiFq788>
- <https://www.youtube.com/watch?v=0zr8iIZOvEY>
- <https://www.youtube.com/watch?v=HgpSLbMMfdo>
- <https://www.youtube.com/watch?v=TH8No0sMB5A>
- https://www.youtube.com/watch?v=868ZAIjy_KA
- <https://www.youtube.com/watch?v=6HF47smX9Qc>
- <https://www.youtube.com/watch?v=Pq5774MLE1w>
- https://www.youtube.com/watch?v=g1NP_YQMSaQ
- <https://www.youtube.com/watch?v=T-NCK8ccqEs>
- <https://www.youtube.com/watch?v=dL7RIvePi4>
- <https://www.youtube.com/watch?v=Bmbht6IPUsc>
- <https://www.youtube.com/watch?v=NnxErYCXOpI>
- <https://www.youtube.com/watch?v=xAgaoTQUvew>
- <https://www.youtube.com/watch?v=aLJzgBINi0Q>
- <https://www.youtube.com/watch?v=-S5tCvjCTdk>
- <https://www.youtube.com/watch?v=Pq5774MLE1w&t=391s>
- https://www.youtube.com/watch?v=g1NP_YQMSaQ&t=384s
- <https://www.youtube.com/watch?v=T-NCK8ccqEs&t=376s>
- <https://www.youtube.com/watch?v=dL7RIvePi4&t=366s>



- <https://www.youtube.com/watch?v=Bmbht6IPUsc&t=358s>
- <https://www.youtube.com/watch?v=NnxErYCXOpI&t=350s>
- <https://www.youtube.com/watch?v=xAgaoTQUvew&t=342s>
- <https://www.youtube.com/watch?v=aLJzgBINi0Q&t=330s>
- <https://www.youtube.com/watch?v=-S5tCyjCTdk&t=321s>
- <https://www.youtube.com/watch?v=PhD1nkDCMM0>
- <https://www.youtube.com/watch?v=7vXbxibi1UQ>

Attached Google forms internal exams links for:

- https://docs.google.com/forms/d/1MBFNcYJkQrRc2_PzOXBe-N-s_jMYtz3x12sMBCY6pw/edit
- https://docs.google.com/forms/d/1ORqP6yOZK9HIHxdrNg3ww_x4kGw-bWySNc-dk7y0FQ/edit
- https://docs.google.com/forms/d/1Givz34FDF7ueY16TXSrn9_JWT9tlGNvb_2QVJf_F0TjI/edit
- <https://docs.google.com/forms/d/1I1gfuPqoO21EfugmKy9tET1QZRPnZAIBWd-NVyPRQgI/edit>
- https://docs.google.com/forms/d/1oRm0K2-ZkXaL69kr3SvJ5j_U9B6cXWSvdfN5Z7Tw8pg/edit
- https://docs.google.com/forms/d/1P8apEs80U5JFE1_JMIYnD9iSKqif2T1a7LOaT_5dKiQ/edit
- https://docs.google.com/forms/d/1e3q-pv_J0R7o78ATJ0LOt8VTnp695YkGvslC9zHhwEE/edit
- <https://docs.google.com/forms/d/1APrYTYXT4VJuOE8S0flx14kVjDdBE-tWRysyN29Wdhw/edit>

• **MECHANICAL ENGINEERING DEPARTMENT**

Attached YouTube links: -

- <https://youtu.be/Ucxj7f7GUw0>
- https://youtu.be/Ko_a-Oa0A60
- <https://youtu.be/z6hpawT4AB0>
- <https://youtu.be/0IY7s4NF6D4>
- <https://youtu.be/Qk1deWx8zTA>
- https://youtu.be/88NJXk_a7j0
- https://youtu.be/IQVe7jvh_Go
- <https://youtu.be/G0f68k4xIos>
- https://youtu.be/ncuknHrMb_c
- <https://youtu.be/5Gi9x20HBoM>
- <https://youtu.be/SjZNUe6-nKE>
- <https://youtu.be/mYfl2xHy-2Y>
- <https://youtu.be/3xWGFE-zlvk>



- https://youtu.be/UHM2hjEP_ZM
- <https://youtu.be/ro7DFH5GVbY>
- <https://youtu.be/D24368g98oc>
- https://youtu.be/rkALG5fg_cE
- https://youtu.be/D_flzmCrXz4
- <https://youtu.be/HZWFGONcv8I>
- <https://youtu.be/tL1Ufr9adkg>
- <https://youtu.be/z2zgB5QJNps>
- <https://youtu.be/NeIzlxCv-jU>
- https://youtu.be/HH5V_3sd83o
- <https://youtu.be/4WUZJs3iKng>
- <https://youtu.be/IUdCO854Vl8>
- <https://youtu.be/f-qkDBi7dEw>
- <https://youtu.be/EUDmg88nAkQ>
- https://youtu.be/r1_9szsG3IM
- <https://youtu.be/Wa5Mg6CSqHM>
- <https://youtu.be/V5zFLLQcpBM>
- <https://youtu.be/-UnG5G4uN58>
- <https://youtu.be/NjKYsT6HzYQ>
- <https://youtu.be/4tJKinWUNzk>
- <https://youtu.be/EP5p1SSYAzY>
- <https://youtu.be/N-zv2fjVGW4>
- <https://youtu.be/XGJLMLybA6w>
- <https://youtu.be/-5wDSCom-A0>
- <https://youtu.be/kcGB6ImSpyw>
- <https://youtu.be/-534bHVtupQ>
- <https://youtu.be/K9gdh2EAvHo>
- <https://youtu.be/xshghhlZvWo>
- <https://youtu.be/30QQS56g6fA>
- <https://youtu.be/-ofu0likdMY>
- <https://youtu.be/8LM-OVHEPvo>
- <https://youtu.be/Rh1KCeJtq1Q>
- <https://youtu.be/j4AJlkteLaQ>
- https://youtu.be/09i_DTInW5s
- <https://youtu.be/D0-LhyOxWW8>
- <https://youtu.be/UTfsFjnA0OY>
- <https://youtu.be/CpuHH6kj9HY>
- <https://youtu.be/mtd-J8poZrw>
- <https://youtu.be/DbDs08isVhw>
- <https://youtu.be/gIQFJ3vw6Y4>
- <https://youtu.be/BY8WV0obs7s>
- https://youtu.be/57eUumvPV_s
- <https://youtu.be/RZ4Q7hUENIQ>
- <https://youtu.be/9NHRI6jVZil>
- <https://youtu.be/395fEZGixS0>



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- <https://youtu.be/BF5mYv5C1i4>
 - <https://youtu.be/iWQ4I3Kwxf4>
 - https://youtu.be/JI4wxgaMQ_E
 - <https://youtu.be/59y6yxL3Kmw>
 - <https://youtu.be/jLS3uB1UgVg>
 - <https://youtu.be/StoWL-OIO4>
 - https://youtu.be/G9D104wW_s0
 - <https://youtu.be/JD-QIOcDfTw>
 - https://youtu.be/CETIel0U_UA
 - <https://youtu.be/WZM4ydubNUo>

Online lectures link:

- <https://meet.google.com/pmj-cfpn-szn>
- <https://meet.google.com/qtr-wonh-zvj>
- <https://meet.google.com/qtr-wonh-zvj>
- <https://meet.google.com/pmj-cfpn-szn>
- <https://meet.google.com/sjx-mpos-dkd>
- <https://meet.google.com/ime-oqri-tpm>
- <https://meet.google.com/mnt-pyed-poc>
- <https://meet.google.com/ujq-wrkh-tfz>
- <https://meet.google.com/bhn-cwrs-nti>
- <https://meet.google.com/bhn-cwrs-nti>
- <https://meet.google.com/fkk-yera-phm>
- <https://forms.gle/BNtXQzKpJFnjtm5D8>
- <https://meet.google.com/bhn-cwrs-nti>
- <https://meet.google.com/vdc-wavg-xkc>
- <https://meet.google.com/neo-zovd-typ>
- <https://meet.google.com/ozo-zyst-vbd>

Attached Google forms internal exams links for :-

- <https://docs.google.com/forms/d/1YlxbN-QgW18TTkt39p3sIOHAe5vqTqs47KEn6bAYJgY/prefill>
- https://docs.google.com/forms/d/1o4QFkvlDw9URE_O2wJNQZbvZ6PcoRo9EQdyBr080JII/edit
- https://docs.google.com/forms/d/1uV_vgTyGjy2VrTkzZzQhrpWGM6esQs9reWiX7IyviAE/edit
- https://docs.google.com/forms/d/1xTCYSLprOHPXvW0UaqBkdc6icM0BlafpIvaK8Gu6_CI/edit
- <https://docs.google.com/forms/d/1CqeVJBPkfhmujzGxLsGcehtAwFwRJOjJZEjXVX9iqI/edit>
- https://docs.google.com/forms/d/1Xo5NSOXj72W_49uLw9t0S7bPj6-



[hREE2CoH7u00YoLs/edit](https://www.gokulglobaluniversity.ac.in/hREE2CoH7u00YoLs/edit)

5 Faculty of Arts & Humanity

Attached Google forms internal exams links for: -

- https://docs.google.com/forms/d/e/1FAIpQLSczczwS3Zpq03kafg0Jg3KH1rhzMo9fKfw3Y-j5fGQSHoVl5XA/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLScO6jpPglrXbpWXtaWIYgtGtmjDrLq04zG8GLHcByadyK2j1Q/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSfDJwegnfZzXJil0LHFLt0nv3JQqQtEbex5wQx8XrDbpMvgzQ/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSckQ8HIIt3_ZwvsyxvjEozl6JQqjhMr5CUS3EFfINWxOJMYQ/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSfFnXSNAJCoXMBYsL3M_2hKKhq9rn5WI2zWHutcLXzK-GmiBQ/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSfHjNqu1s0bGbMMOLLQs3EXYcjQnFH_rWl2R7Uq16mvtpbzCg/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSdY9Etjy7NhZyPXX0sWNEo4_FJjq8F3MTZhzW2tH_Vn6dRuA/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLScAjtseNEnZuDwmlwTVTLVG7Ppu6ELrKf-ljS1ylyJLNxK2Bw/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSeHkOtel8iGxwZhINxoGALH9hn86HPJwxXiaQNQkd3vzSStyQ/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSdlGPUQn3am1xPD1_4V5Hg5RjNL2I0eYM9Ih9pNvVWp-PvqA/viewform?usp=sf_link
- https://docs.google.com/forms/d/e/1FAIpQLSeBWGJbbIXiw3Tc1kHJYF2Oy2N6Rs2pMMVN944OagOp0wyTNw/viewform?usp=sf_link

6 Faculty of Science

Attached You tube links: -

- <https://youtu.be/kDbWFO5DFX0>
- <https://youtu.be/mboQPxUUDms>
- <https://youtu.be/jA6Zf6mD6Vs>
- <https://youtu.be/UidQwZuR5kl>
- <https://meet.google.com/pmj-cfpn-szn>
- <https://youtu.be/w-rQza0e4ec>
- https://youtu.be/RA_wGkUBetU
- <https://youtu.be/TYp-NdaTsnc>
- <https://youtu.be/sSzpb6rOXx8>
- <https://youtu.be/N0lxwqANsd4>
- <https://youtu.be/Veq8Byl9fSA>
- <https://youtu.be/dICmcSNo4eI>



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- <https://youtu.be/D5Se6hQdWQA>
 - <https://youtu.be/oypDwdO8k0I>
 - <https://youtu.be/VwSmfUc22g>
 - https://youtu.be/Q6_fUFwA6rs
 - <https://youtu.be/ijHKu6iXiRk?t=3>
 - <https://youtu.be/twA3edbK1Cc?t=6>
 - <https://youtu.be/5y0zeDeNWAA?t=23>
 - <https://youtu.be/Rvu1eu5LxPw?t=3>
 - https://youtu.be/fxb-uATLS_g?t=2
 - <https://youtu.be/4wB-30TB5kE?t=50>
 - <https://youtu.be/poACMOAfMTk?t=5>
 - https://youtu.be/uQhPFqhd_vM?t=309
 - <https://youtu.be/wklv-IMp0vM>
 - <https://meet.google.com/bhn-cwrs-nti>
 - <https://youtu.be/8BJyas3LPaQ>
 - <https://youtu.be/JPMTMZRY0do>
 - https://youtu.be/9ZOe88_NQ20

Online lectures link:

1. <https://meet.google.com/pmj-cfpn-szn>
2. <https://meet.google.com/qtr-wonh-zvj>
3. <https://meet.google.com/qtr-wonh-zvj>
4. <https://meet.google.com/pmj-cfpn-szn>
5. <https://meet.google.com/sjx-mpos-dkd>
6. <https://meet.google.com/ime-oqri-tpm>
7. <https://meet.google.com/mnt-pyed-poc>
8. <https://meet.google.com/ujq-wrhk-tfz>
9. <https://meet.google.com/bhn-cwrs-nti>
10. <https://meet.google.com/bhn-cwrs-nti>
11. <https://meet.google.com/fkk-yera-phm>
12. <https://forms.gle/BNtXQzKpJFnjtm5D8>
13. <https://meet.google.com/bhn-cwrs-nti>
14. <https://meet.google.com/vdc-wavg-xkc>
15. <https://meet.google.com/neo-zovd-typ>
16. <https://meet.google.com/ozo-zyst-vbd>

Attached Google forms internal exams links for :-



- <https://docs.google.com/forms/d/1YlxbN-QgW18TTkt39p3slOHAe5vqTqs47KEn6bAYJgY/prefill>
- https://docs.google.com/forms/d/1o4QFkvlDw9URE_O2wJNQZbvZ6PcoRo9EQdyBr080JII/edit
- https://docs.google.com/forms/d/1uV_vgTyGjy2VrTkzZzQhrpWGM6esQs9reWiX7IyviAE/edit
- https://docs.google.com/forms/d/1xTCYSLprOHPXvW0UaqBkdc6icM0BlafpIvaK8Gu6_CI/edit
- <https://docs.google.com/forms/d/1CqeVJBpkfchmujzGxLsGcehtAwFwRJOjJZEjXVX9iqI/edit>
- https://docs.google.com/forms/d/1Xo5NSOXj72W_49uLw9t0S7bPj6-hREE2CoH7u00YoLs/edit

7 Faculty of Commerce & Management

Attached You tube links: -

- <https://youtu.be/mYLqvJou5Uo>
- https://youtu.be/xYjdc3BUR_g
- <https://youtu.be/EpmY0WMN6Gg>
- <https://youtu.be/T6PS2Z48NqU>
- <https://youtu.be/6FjNL8Or8sU>
- <https://youtu.be/liGNAOHbknI>
- <https://youtu.be/x21sMH7hllY>
- <https://youtu.be/CNqSDruywD0>
- <https://youtu.be/xSNgIYbYQAM>
- https://youtu.be/SP_NNcUxeF8
- <https://youtu.be/ikxI4QYS3UA>
- <https://youtu.be/3fCr0siRzqo>
- <https://youtu.be/Upq47TZQLuI>
- <https://youtu.be/5uKRWLASuVY>
- <https://youtu.be/beeAKcMEUCc>
- <https://youtu.be/TY01wGn2bUA>
- <https://youtu.be/1MR-IcgWzso>
- <https://youtu.be/cxwrqnEi18c>
- <https://youtu.be/KMDNZY1-yXA>
- <https://youtu.be/VXvULt-PFM4>

A. Attached Google forms internal exams links for : -

- https://docs.google.com/forms/d/1nJ_dz7GQpB3Mkr5mysApNhaks498QOW4F7cGY_XUc-Y/edit



- <https://docs.google.com/forms/d/1QKLRTIyQfdqpvIzkgGfaIAKsxq8S8YLUNia219w7rU/edit?pli=1>
- https://docs.google.com/forms/d/1o-Ic9A43hvSARa4RKqfpy3p5Lvyv4op_9TukMnS56u4/edit
- https://docs.google.com/forms/d/1DtEwyCrrOPtZ5B3RxTCZIX_PDNRp24iXeLzvs10YcmY/edit
- <https://docs.google.com/forms/d/1nkxhek-bGuk5Ii950TFoVJUcYaglDaWxBoTqgzVXjnA/edit>
- <https://docs.google.com/forms/d/1afxGyC101fbb8cbonhkCNakUtlN3q-yBPzPCMfAKgsg/edit>
- <https://docs.google.com/forms/d/1QKLRTIyQfdqpvIzkgGfaIAKsxq8S8YLUNia219w7rU/edit>
- https://docs.google.com/forms/d/1dtX1UJAs3iGtavwFkF440cXf_bnpsOTPs35qyn0FEZw/edit
- <https://docs.google.com/forms/d/1t7fVoCJkuAOwZZFOGMxVYA6y5rjJvDmAL9prdqoA0Ng/edit>
- <https://docs.google.com/forms/d/1UrJHLfI5FbmPmCGK5T0UxJcC6t7oIvO0qhiBw2gNnA/edit>

8 Faculty of Computer Application

LINKS:

<https://www.youtube.com/watch?v=iKjRDaOvjm0>

Title - Interview Preparation:

Date: - 03/05/2020

<https://www.youtube.com/watch?v=hw42j12DlrQ>

internal exam link:

<https://onlineexam.nmediasoft.com/#/Login>

9 Faculty of Law

Attached links: -

- <https://forms.gle/UZNqZFHxYoJm4PRU9>
- <https://forms.gle/4LnV8DxDA6Lv9oVx8>
- <https://forms.gle/bswNhh2wJXskCATV7>
- <https://forms.gle/8tnJ7F2WwQ4YQptc6>
- <https://forms.gle/LXX3mcqtygJtFfXw5>
- <https://forms.gle/Rsa9cbimYWxDEXGXA>



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- <https://forms.gle/AkDe9diwOke8cp497>
- <https://forms.gle/fKHo4qcVvkAgrfTh7>
- <https://forms.gle/wk2st5nNCfyAzPbz7>
- <https://forms.gle/UnvxXCQEtijovsj9A>
- <https://forms.gle/1NhSwnQxZ7RiPVwJ9>
- <https://forms.gle/fjoV7hgjR56fKawn8>
- <https://forms.gle/zFP5xNN9YQMsSA6F6>
- <https://forms.gle/jSYn6QouTs2mIAdk8>
- <https://forms.gle/2iT9yGg9NzkfLPU8>
- <https://forms.gle/poTc3hubGg9ZHAPy6>




Registrar
Gokul Global University, Sidhpu.