NAAC Criterion-II

Teaching-Learning and Evaluation

Key Indicator - 2.3 Teaching-Learning Processes

Metric 2.3.2 Evidences



Central University of Himachal Pradesh Dharamshala Kangra

ICT Infrastructure & Digitization

- National Optical Fiber Network (NOFN) connectivity is available through National Knowledge Network (NKN) program with a capacity of 1 Gbps extendible up to 100 Gbps.
- 50 Mbps BSNL line is also operational and is being used as a backup line and a parallel resource.
- Currently University has 420 Computer systems for student and faculty use (mostly with i3/i5/i7 processor), 22 Digital Interactive Boards, 200 Printers, 33 LED projectors across various departments/labs/offices.
- All faculty members have been equipped with desktops.
- 76 Laptops have been provided to University teaching & Non-teaching staff for academic and administrative work/activities.

Online SWAYAM MOOCs Prakosht

1. About

A massive open online course (MOOC /mu:k/) is an online course aimed at unlimited participation and open access via the web.In addition to traditional course materials such as filmed lectures, readings, and problem sets, many MOOCs provide interactive user forums to support community interactions among students, professors, and teaching assistants (TAs). MOOCs are a recent and widely researched development in distance education which were first introduced in 2006 and emerged as a popular mode of learning in 2012.

2. Our Team

- Core Team
 - o Dr. O.S.K.S. Sastri Honorary Director
 - o Dr. Bhagwan Singh Co-Ordinator
 - o Dr. R.P. Rai Secretary
- Departmental Nodal Person
 - o Dr. R.P. Rai, Associate Professor, Dept. of MC&EM, SJMC&NM, CUHP
 - Dr. Sarvesh Kumar, Assistant Professor, Dept. of M&SCM, SBMS, CUHP
 - Sh. Kamal Singh, Assistant Professor, Dept. of E&PP, SSS, CUHP
- Contact Us
 - o Dr R.P. Rai, Associate Professor, Dept. of MC&EM, SJMC&NM, CUHP

3. Course Links

- School of Physical & Material Sciences
 - o Department of Physics & Astronomical Science
 - On SWAYAM Platform
- School of Life Sciences
 - Centre for Computational Biology & Bioinformatics
 - On SWAYAM Platform
- School of Earth & Environmental Sciences
 - Department of Environmental Sciences

- On SWAYAM Platform
- School of Mathematics, Computer & Information Sciences
 - Department of Mathematics Department of Computer Science & Informatics
 Department of Library & Information Science
 - On SWAYAM Platform
- School of Humanities & Languages
 - o Department of English & European Languages
 - On SWAYAM Platform
- School of Social Sciences
 - o Department of Economics & Public Policy Department of Social Work
 - On SWAYAM Platform
- School of Education
 - Department of Teachers Education
 - On SWAYAM Platform
- School of Business & Management Studies
 - Department of Accounting & Finance Department of Human Resource Management & Organisational Behaviour Department of Marketing & Supply Chain Management Centre for Entrepreneurship & Innovation
 - On SWAYAM Platform
 - Principle of Marketing Management bearing link as:

https://swayam.gov.in/course/147-principals-of-marketing-mgmt

Marketing Management – I bearing link as:

https://swayam.gov.in/course/1347-marketing-management-i

Innovation & IT bearing link as:

https://swayam.gov.in/course/3496-innovation-and-it-management

Retail Management bearing link as:

https://swayam.gov.in/course/171-retail-management

Strategy and sustainable enterprises bearing link

as: https://swayam.gov.in/course/3492-strategy-and-the-sustainable-enterprise

- Other Platforms (#)
 - Marketing Management bearing link as:

Main Link: http://epgp.inflibnet.ac.in/view_f.php?category=1408

Modules Distributed as: M - 01 to M - 40

Internet Based Marketing: Changing Marketing Environment bearing link as:

Main Link: http://epgp.inflibnet.ac.in/view_f.php?category=1408

Module Distributed as: M - 07

Internet Based Marketing: Holistic Marketing Orientation and

Customer Value bearing link as:

Main Link: http://epgp.inflibnet.ac.in/view_f.php?category=1408

Module Distributed as: M - 18

Web Based Advertising: Changing Marketing Practices:

Digitalization & Customization bearing link as:

Main Link: http://epgp.inflibnet.ac.in/view_f.php?category=1408

Module Distributed as: M - 20

Services Marketing: Customer Relationship Management

bearing link as:

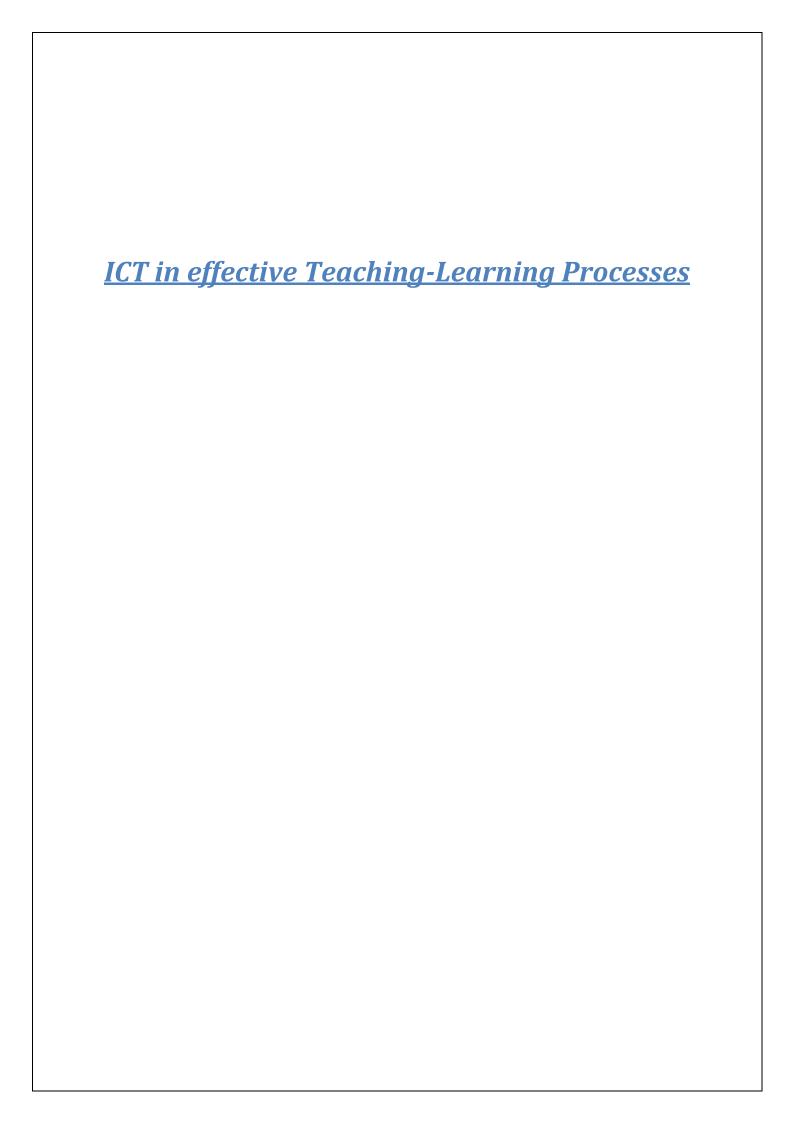
Main Link: http://epgp.inflibnet.ac.in/view_f.php?category=1404

Module Distributed as: M - 23

- School of Tourism, Travel & Hospitality Management
 - o Department of Tourism & Travel Management
- School of Fine Arts & Art Education
 - Department of Visual Arts
- School of Journalism, Mass Communication & New Media
 - Department of Journalism & Creative Writing
 Department of Mass Communication & Electronic Media

4. Activities

Various Departments of University are in the process of developing contents for 25 courses under MOOC.



हिमाचल प्रदेश केन्द्रीय विश्वविद्यालय



(केन्द्रीय विश्वविद्यालय अधिनियम, 2009 के तहत स्थापित) प्रशासनिक भवन, धर्मशाला, काँगड़ा, हिमाचल प्रदेश- 176215

Grant Received under Capital Assets Head (ICT enabled infrastructure for online learning and content development and procurement of e-resources):-

(Amount in Lakhs)

SN.	Financial Year	Amount (Rs.)
1.	2017-18	0.00
2.	2018-19	0.00
3.	2019-20	0.00
4.	2020-21	175.00
5.	2021-22	75.00
6.	2022-23	100.00
	Total (Rs.)	350.00

Finance Officer

Central University of Himachal Pradesh

CRITERION II - TEACHING-LEARNING AND EVALUATION

QUALITATIVE INFORMATION REQUIRED

- Special programmes initiated by the department/school for advance learners & slow Learners.
 - ❖ Tutorials & Remedial Classes (2 4 Classes per week) were initiated for slow learner and advanced learner by respective Course Coordinator (Documentary evidences: Copy of Time Table)
- Details of student-centric teaching-learning methods, such as experiential learning, Participative learning and problem-solving methodologies for enhancing learning experiences. YES
 - ❖ One Course offered by the Department on Vocational/Skill Courses (activity based learning) for 2020 batch onwards.

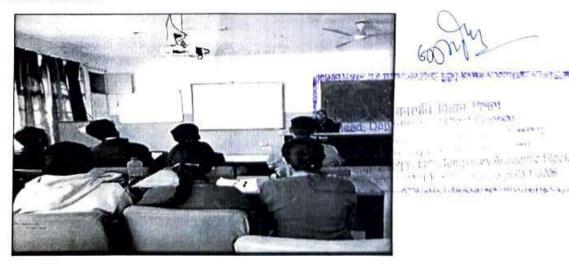
Course Code: PLS 471

Course Name: Community Development (2 Credit) (Documentary evidences: Copy of Course content)

Details of ICT-enabled including online tools for effective teaching & learning processes (year-wise)

Year-Wise	Details of ICT-enabled including online tools for effective teaching & learning processes
2017	
2018	
2019	Projector, Internet LAN and WI-FI, connectivity,
2020	WPS etc.
2021	

Class Room Picture:



वनस्पति विज्ञान विकास To the Jengerary Academic Flock

Details of programme specific outcomes:

Plant Science is the broad discipline confined to various subjects involved with the study of plants. The M.Sc. Plant Science (Botany) curriculum framework is designed to provide students with complete knowledge of subject domain and technical skills related to plants in an integrated manner. This program aims to educate the students in all the possible areas of plant sciences with a unique combination of major and elective papers with notable interdisciplinary components.

The students completed post graduation with the Degree M.Sc Plant Science (Botany) will be able to acquire core competency in the subject Botany and in allied subject areas.

- 1. The students will be able to recognize and characterize major groups of plants such as algae, fungi, angiosperms and gymnosperms upto genus level.
- 2. The students will be able to inter-relate various plant processes and functions, ecology, and environment, bioenergetics of metabolism, genetics, breeding and molecular biology of various plant domains.
- 3. The students will become competent enough in various analytical and technical methods related to plant sciences.
- 4. Students will be able to develop skills and expertise viz. plant tissue culture, phytochemistry, omics and protected cultivation, involving the uses of plants in ways that benefit mankind.
- 5. The students completing the course are competent enough to perform research projects (Dissertation) using various tools and techniques in plant sciences and develop scientific temper and research attitude.

Students are made aware about the usage of bioinformatics tools and databases and the application of statistics to plant research. The program focuses on overall development of the students to face the competitive world. The syllabus of all courses in the programme has been designed in such a way that the students can prepare for national level competitive examinations like CSIR-NET (JRF), SET etc. and also able to explore the opportunities in the area of teaching and research.

University Website Link:

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Head, Departm

विमावत :

Central Univ

http://cuhimachal.sc.in/download/iqae/Program%20Outcomes/Program%20Outcome

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Methods and Bardate the attainment of programme/ course/ learning outcomes.

❖ Effective methods have been adopted in the Department for the evaluation and assessment of course/programme outcomes. Presentations and lessons have been prepared by the students regularly. Assignments have been given to students time to time so that they get acquainted with the basic botanical aspects. Program Assessment Student feedback has been obtained at the time of their final semester.

Concerned faculty used to advise the relevancy of courses in the required curriculum.

In addition to the above information, please provide details of students along with complete information i.e., Name of the students, enrolment number, contact number, and email address for third party feedback as per attached detail.

Feedback Form has been submitted by students of respective academic sessions along with their complete information (*Documentary evidences: 2.7.1*).

विभागाध्यक्ष, वनस्पति विज्ञान यिनाम Head, Department of Plant Science हिमानल प्राप्त में मुख्यक्तिसम्ब Central University or Financial Producth अस्यायी श्रीवाणिक वण्ड/Temporary Academic Block-अस्यायी श्रीवाणिक वण्ड/Temporary Academic Block-अस्यायी श्रीवाणिक वण्ड/Temporary Academic Block-

2.3.2 ICT-enabled including online tools for effective teaching & learning processes.

To make classroom teaching more effective and learning more resourceful following practices school uses on a regular basis.

- Group discussions were arranged on various topics from time to time.
- Powerpoint presentation enabled with animations.
- Use of YouTube for showing documentaries to support the relevant content.
- Ted talks were used to understand the perspective of the content.
- Use of Whatsapp groups for circulation of course related information or content.
- e content access is provided from JStor, Shodhganga to have research based evidence of the topic.
- Zoom classes and google meet is used often to interact with students via online mode.

...3 Teaching -Learning Process

2.3.1 Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), Elearning resources etc.(current year data)

Number of teachers on roll	Number of teachers using ICT(LMS, e- Resources)	ICT tools and resources available	Number of ICT enabled classrooms	Number of smart classrooms	E-resources and techniques used
04	04	Projectors Desktops	01	nil	JSTOR Project Muse

2.3.2 Students mentoring system available in the institution? Give details (maximum 500 words)

2.3.2 ICT-enabled including online tools for effective teaching & learning processes.

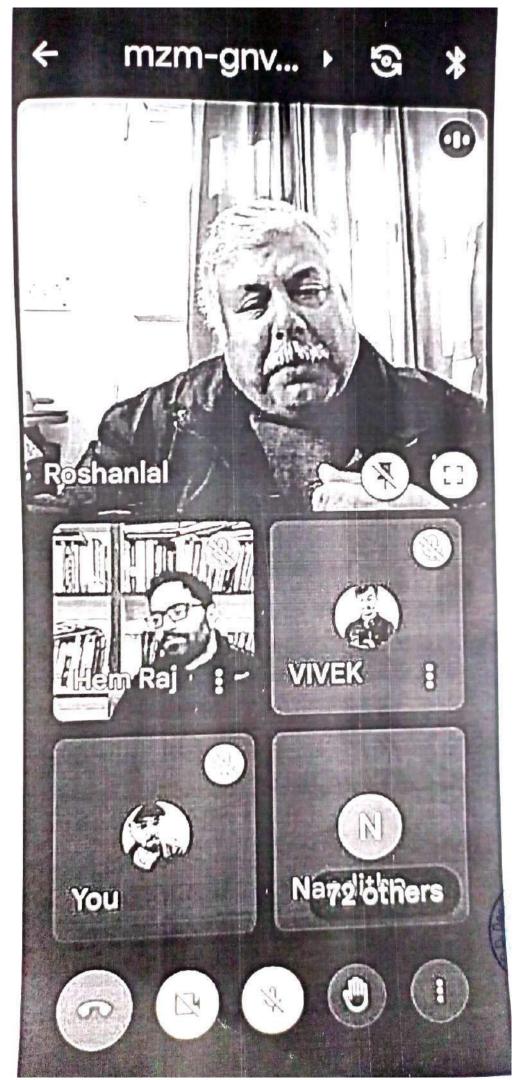
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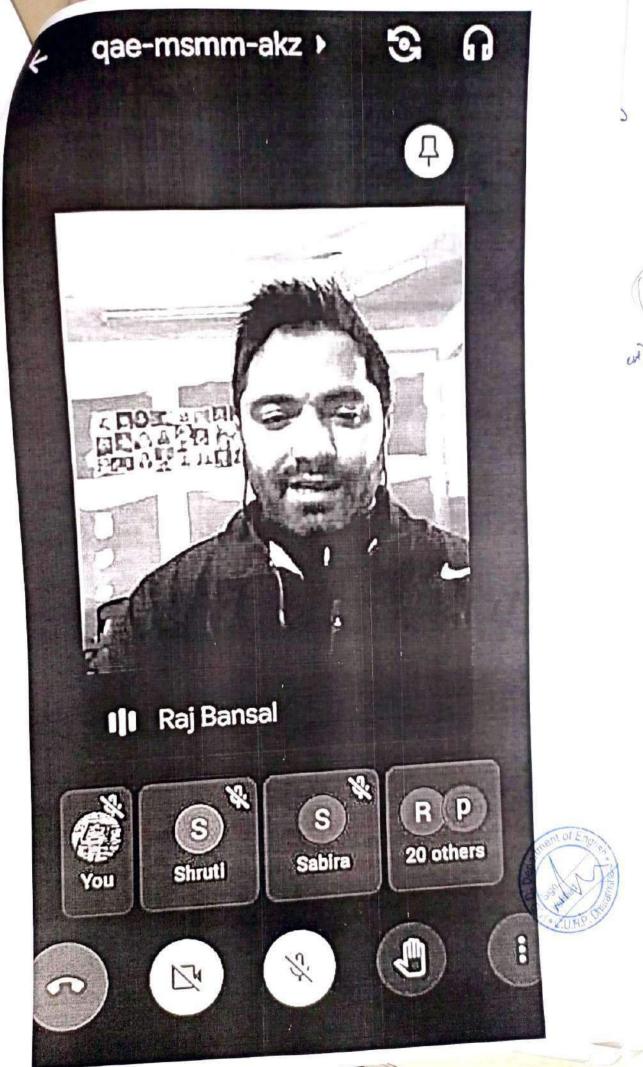


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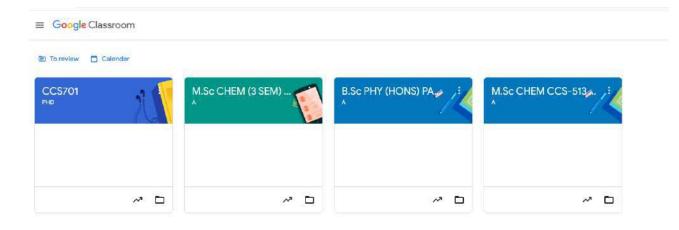


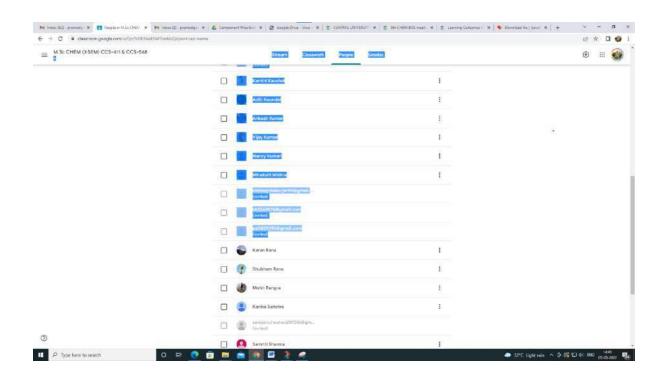


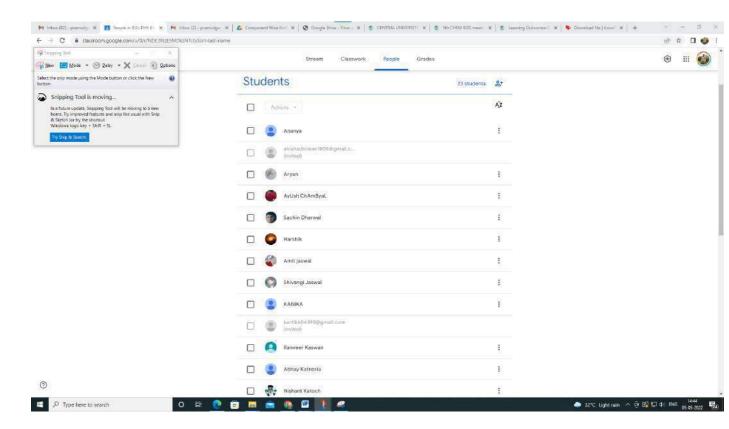
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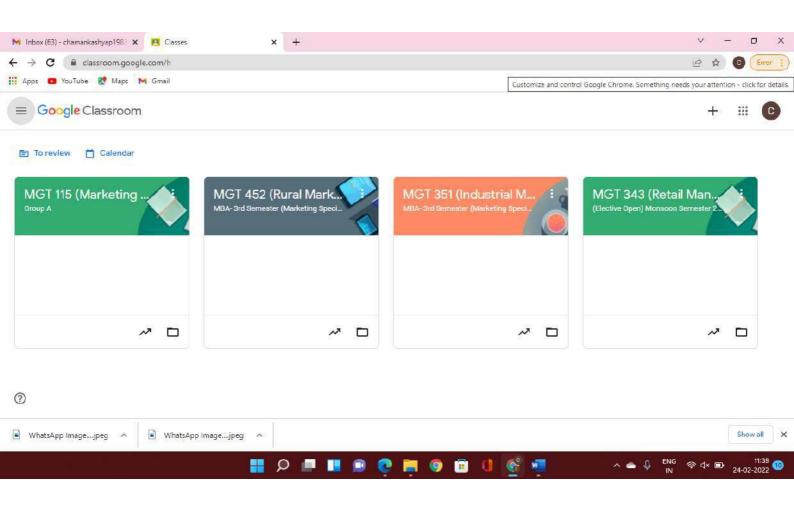


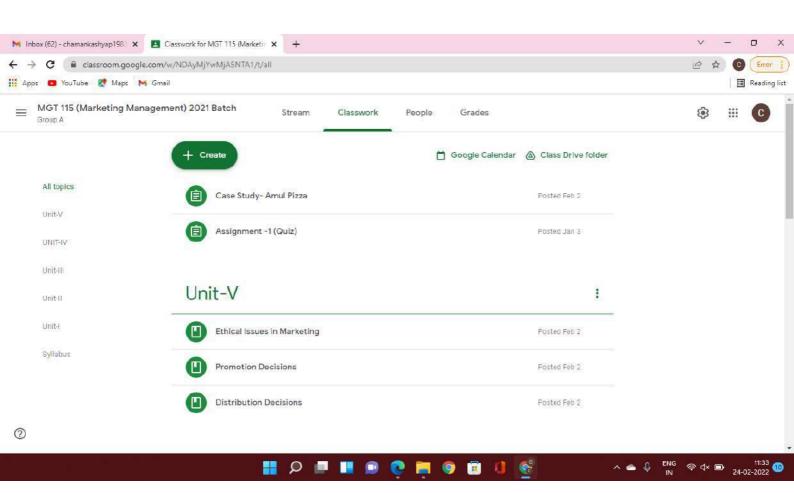


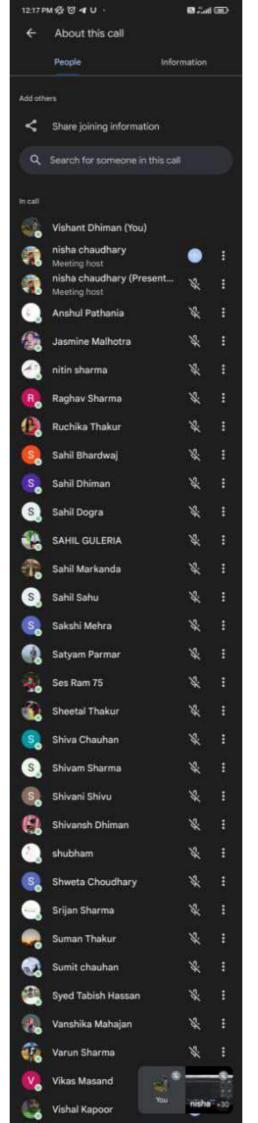












About this call

People Info

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In call



Gitanjali Upadhaya

Meeting host

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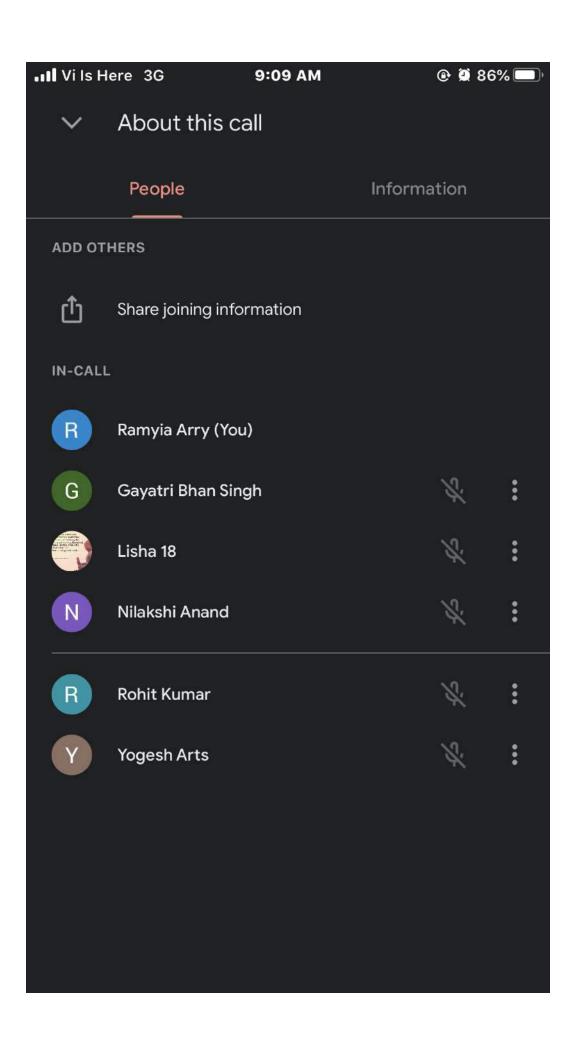
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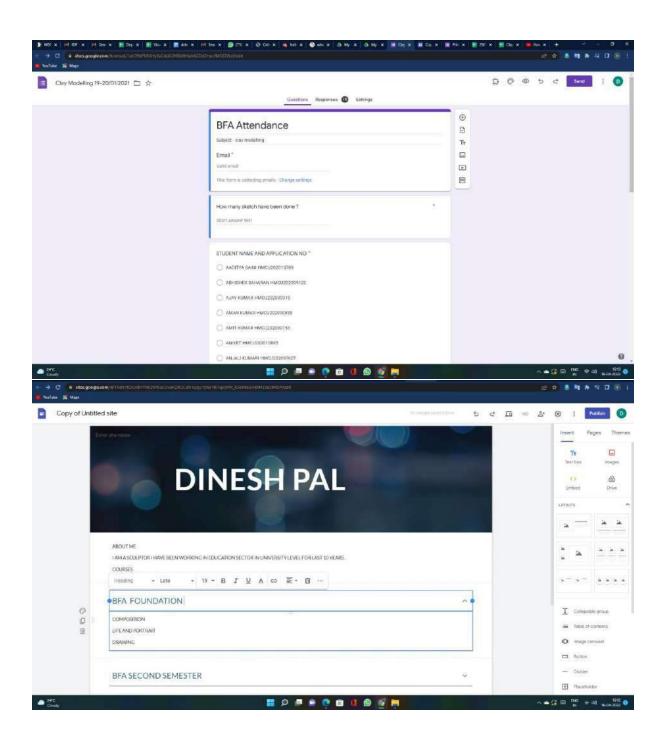
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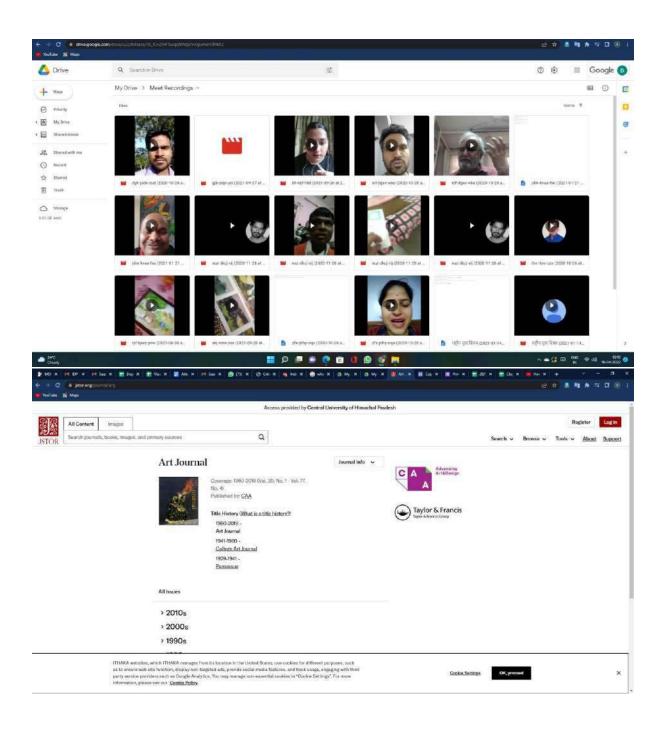
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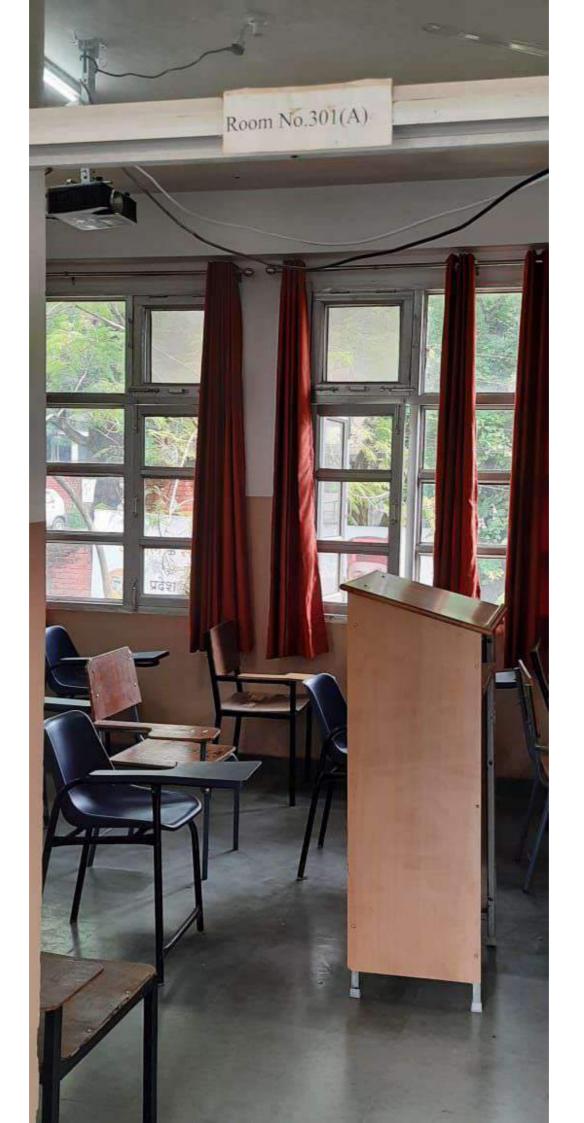
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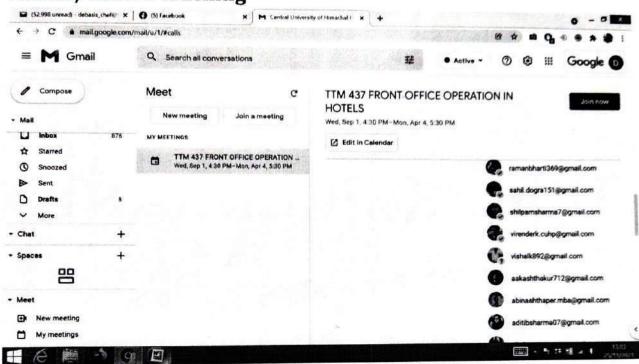




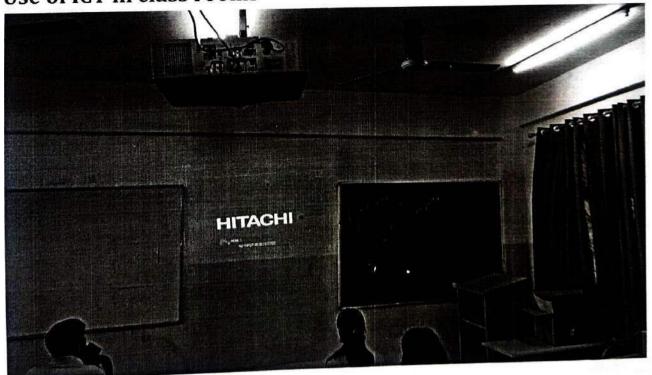




Online/ offline teaching



Use of ICT in class rooms



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PRESENTATION'S FOR SUBJECT TTM 435 (TOURISM PRODUCTS OF IN (OMLING TEACHONY MATERIALS)

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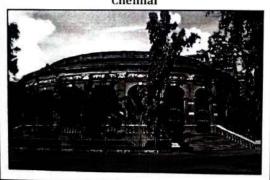
INDIAN MUSEUM CALCUTTA

- It is the oldest and largest museum of India (1814) by Asiatic Society and ninth oldest regular museum of the world. (Present building-1878)
- Today, the museum has over sixty galleries of Art, Archaeology, Anthropology, Geology, Zoology and Botany sections. (10,000 sq ft area).
- Many rare specimens of both Indian and Trans-Indian origin relating to Humanities and Natural Science are preserved and displayed in museum.

https://indianmuseumkolkata.org/cmspages/collection-details/MjA%3D



GOVERNMENT MUSEUM Chennai



GOVERNMENT MUSEUM, Chennai

- Known as the Madras Museum, it was established in 1851, (present building (1854): Egmore, Chennai).
- It is the second oldest museum in India, after the Indian Museum at Kolkata (1814).
- It is particularly rich in archaeological and numismatic collections. It has the largest collection of Roman antiquities outside Europe.
- The National Art Gallery is also present in the museum premises. It houses rare works of artists such a Raja Ravi Verma.

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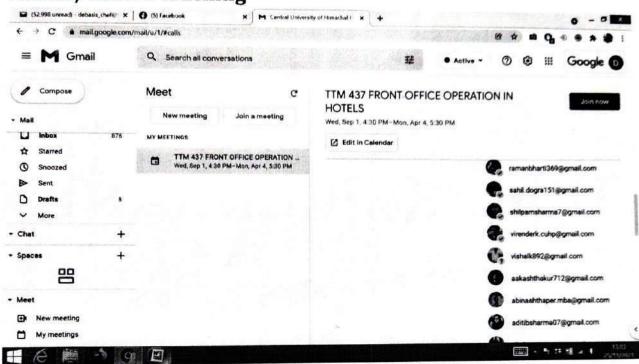
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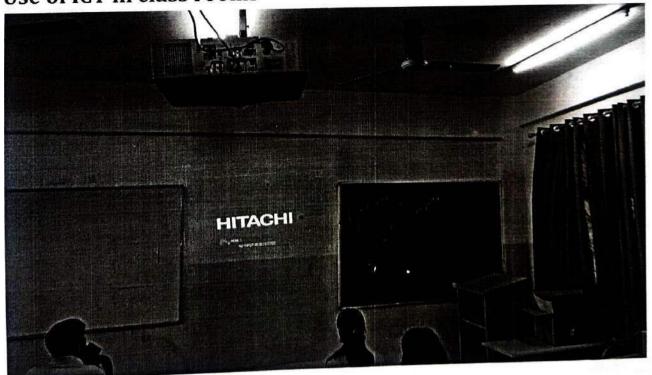
Details of ICT-enabled including online tools for effective teaching & learning processes

(year-wise)

Online/ offline teaching



Use of ICT in class rooms



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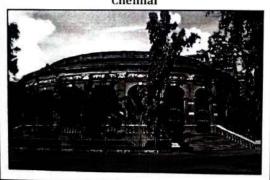
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- It is the oldest and largest museum of India (1814) by Asiatic Society and ninth oldest regular museum of the world. (Present building-1878)
- Today, the museum has over sixty galleries of Art, Archaeology, Anthropology, Geology, Zoology and Botany sections. (10,000 sq ft area).
- Many rare specimens of both Indian and Trans-Indian origin relating to Humanities and Natural Science are preserved and displayed in museum.

https://indianmuseumkolkata.org/cmspages/collection-details/MjA%3D



GOVERNMENT MUSEUM Chennai



GOVERNMENT MUSEUM, Chennai

- Known as the Madras Museum, it was established in 1851, (present building (1854): Egmore, Chennai).
- It is the second oldest museum in India, after the Indian Museum at Kolkata (1814).
- It is particularly rich in archaeological and numismatic collections. It has the largest collection of Roman antiquities outside Europe.
- The National Art Gallery is also present in the museum premises. It houses rare works of artists such a Raja Ravi Verma.

मिष्याता, प्रतेन, थाता एवं स्टीना Dean, School al Tourne Travels में विकास के में के भीत

Quizizz TTM-422 "IHM --FRONT OFFICE (UNIT -2)

Date: Wed Mar 03 2021 - 9:30 am

53

20

32

Accuracy % (correct / total) Number of Questions

Number of Players

Players

Rank	Player Name	Avg. Time	Score	Accuracy	Correct / Total	
1	Shilpam CUHP20MBATT22 (Shilpam CUHP20MBATT22)	16 secs	16220	• 95%	19/20	
2	Tamanna Mahajan (Tamanna Mahajan)	18 secs	15270	• 90%	18 / 20	
3	Aditi Sharma (Aditi Sharma)	26 secs	13950	• 90%	18/20	
4	Vivek Negi (Vivek Negi)	20 secs	12600	• 75%	15/20	e d'es
5	Muktesh Sharma (Muktesh Sharma)	13 secs	11420	• 65%	13 / 20	Array Control
6	Prayanshu Bachhal (Prayanshu Bachhal)	23 secs	10150	• 65%	13/20	
7	Aditya Kaushal (Aditya Kaushal)	20 secs	9940	• 60%	12/20	
8	Mohit Uttam (Mohit Uttam)	24 secs		पर्यटन विभाग		SA ST
9	Rydhm Bhatt (Rydhm Bhatt)	19 secs	5680 & 1 हिमाचल Central Un धौलाधार	euri sigo @epartr प्रदेश केन्द्रीय niversity of Hima परिसर—II/Di	्राप् 20 विश्वविद्यालय	II 15

tank	layer Name Avg. Correct		Course			
	/ Critiquie	Time	Score	Accuracy	Correct / Total	
10	Rajat Kumar (Rajat Kumar)	25 secs	9650	• 60%	12/20	
11	Sudhanshu Sharma (Sudhanshu Sharma)	25 secs	9430	• 60%	12/20	
12	Swati Swati (Swati Swati)	24 secs	9330	• 55%	11/20	DE LOS OFF
13	Navneet Singh (Navneet Singh)	20 secs	9110	• 55%	11 / 20	
14	Himanshu Kapoor (Himanshu Kapoor 06)	21 secs	9030	• 55%	11 / 20	
15	Kanika Rana (Kanika Rana)	21 secs	8750	• 55%	11/20	
16	Prajwal Rans (Prajwal Rans)	28 secs	8630	• 55%	11/20	Political de
17	Akshita Rani (Akshita Rani)	36 secs	8270	• 55%	11 / 20	25.773
18	Kushagra Upadhyay (Kushagra CUHP20MBATT11)	13 secs	8270	• 45%	9 / 20	
19	Sumit Kumar (Sumit Kumar)	18 secs	8200	• 50%	10 / 20	
20	Vishal Kaushal (Vishal Kaushal)	25 secs	8050	• 50%	10 / 20	
21	Nihal Kapoor (Nihal Kapoor)	21 secs	7560	• 45%	9/20	
22	Sahil dogra (Sahil dogra)	22 secs	7150	• 45%	9/20	
23	RAMAN BHARTI (RAMAN BHARTI)	24 secs	7070	• 45%	9 / 20	Segura pro-
24	Sudesh Kumari (Sudesh Kumari)	36 secs	7030	• 45%	9/20	201. 201. 201.
25	Virender Kumar (Virender Kumar)	22 secs	6550	• 40%	8 / 20	
26	hitesh thakur (hitesh thakur)	20 secs	या	त्रा एवं पर्यट		ñent
27	Abinash Thaper (Abinash Thaper)	36 secs	हिं Ce धौ	नाचल प्रदेश ntral Univers लाधार परि	n Department केन्द्रीय विश्ववि ity of Himachal F सर—II/Dhaulad ता कांगड़ा (हिंC	Pradesh har Parisar-II

Quizizz

Internal assessment -3 (Indian culturefestivals)

Date: Thu May 21 2020 - 10:20 am

73

Accuracy % (correct / total)

25

Number of Questions 29

Number of Players

Players

lank	Player Name	Avg. Time	Score	Accuracy	Correct / Total
1	Parul Thakur (Parul Thakur)	7 secs	24690	• 96%	24 / 25
2	Anu Chandel (Anu Chandel)	9 secs	24570	• 96%	24 / 25
3	Ankush Sharma (Ankush Sharma)	7 secs	20810	• 84%	21 / 25
4	Jitender Thakur (Jitender Thakur)	10 secs	20070	• 84%	21 / 25
5	Mohit Thakur (Mohit Thakur)	9 secs	19890	• 84%	21 / 25
6	Pranav Mahajan (Pranav Mahajan)	11 secs	18300	• 80%	20 / 25
7	abhishek thakur (abhishek thakur)	13 secs	18130	• 84%	21 / 25
8	Kartik Vaidya (Kartik Vaidya)	10 secs	18030	• 76%	19/25
9	Surbhi Minhas (Surbhi Minhas)	9 secs	17810	• 76%	219/25 Recemble
10	Rajat Thakur (Rajat Thakur)	11 secs	17520	यात्रा एव	ख्यक्ष / Head of Department वं पर्यटन विभाग
11	Saksham Mahajan (Saksham Mahajan)	13 secs	17030	हिमाचल • Cemail धौलाधा धर्मशाला	Tourism Department प्रदेश केन्द्रीय विश्वीपवालय University of Himachal Pradesh र परिसर—II/Dhauladhar Parisa ा, जिला कांगड़ा (हि०प्र०)—176 Shala, Distt. Kangra (H.P.)-176215

2 (NODAN DANCE & MUSIC) | Print Players - Quizizz

Quizizz WTERNAL ASSESMENT -2 (INDIAN DANCE

Date: Tue May 19 2020 - 12:37 pm

62

20

33

Accuracy % (correct / total)

Number of Questions

Number of Players

Players

nk	Player Name	Avg. Time	Score	Accuracy	Correct / Total
1	Parul Thakur (Parul Thakur)	7 secs	21420	• 100%	20 / 20
2	Rajat Thakur (Rajat Thakur)	7 secs	19530	• 95%	19/20
3	Mohit Thakur (Mohit Thakur)	8 secs	18950	• 95%	19/20
4	Ankush Sharma (Ankush Sharma)	7 secs	15650	• 85%	17/20
5	Surbhi Minhas (Surbhi Minhas)	11 secs	15240	• 85%	17/20
6	Anu Chandel (Anu Chandel)	9 secs	13830	• 80%	16/20
7	Rohit Choudhary (Rohit Choudhary)	11 secs	13470	• 80%	16 / 20
8	Saksham Mahajan (Saksham Mahajan)	14 secs	11940	• 75%	15 / 20
9	Kartik Vaidya (Kartik Vaidya)	9 secs	11480	• 65%	13/20 Personahhan
10	Neha neha (Neha neha)	11 secs	11180	यात्रा एवं पर	
11	abhishek thakur (Abhishek thakur)	11 secs	11010	¶ह.65%। प्रदे Central Unive धोलाधार परि धर्मशाला, जि	sm Department हा 13 / द्विप विश्वविद्यालय rsity of Himachal Pradesh रेसर—II/Dhauladhar Paris ला कांगड़ा (हि०प्र०)—17 Distt. Kangra (H.P.)-17621

Q Tr ४६ में हिन्दी



पर्यटन मंत्रालय Ministry of Tourism



Incredible India



Swadesh Darshan Scheme

Swadesh Darshan Scheme is a Central Sector scheme launched in 2014-15 by the Ministry of Tourism and Culture, Government of India for the integrated development of theme-based tourist circuits.

The scheme aims to promote, develop and harness the potential of tourism in India.Under the Swadesh Darshan scheme, the Ministry of Tourism provides Central Financial Assistance – CFA to State Governments, Union Territory Administrations for the infrastructure development of circuits.

This scheme is envisioned to synergise with other schemes like Swachh Bharat Abhiyan, Skill India, Make in India etc. with the idea of positioning the tourism sector as a major engine for job creation, the driving force for economic growth, building synergy with various sectors to enable tourism to realise its potential.

Click Here for Scheme Guidelines





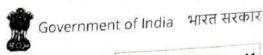




Himachal Pradesh

Tourism Development Corporation





Select Language

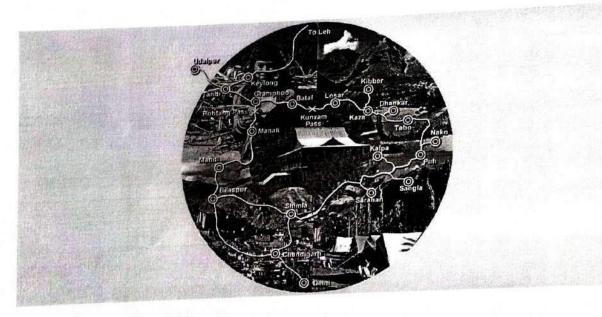
Q

Hotel Bookings Bus Bookings Travel Tips Privilege Card Events Cuisines Photo Gallery Awards

Photography Contest

DOWNLOAD APP

Tribal Circuit



KAZA – KALPA – KEYLONG

Passing through a spectacular terrain of River Valleys, Cold Desert Mountains, High Passes, Snow Capped Peaks, Icy Lakes, Mighty Glaciers, an exotic tribal country dotted by monasteries, yaks and lamas.

This circuit covers Delhi - Shimla - Sarahan - Sangla - Kalpa - Nako - Tabo Dhankar - Pin Vally - Kaza - Losar - Kunzum - Koksar - Sissu - Tandi - Udaipur - Trilokpur - Rohtang Pass -हिमाचल प्रदेश केन्द्रीय विश्वविद्यालय Manali - Delhi. Central University of Himachal Pradesh

Hotels in Tribal Circuit

होत्राहार परिसर-II/Dhauladhar Parisar-II धर्मशाला जिला कांगड़ा (हि०प्र०)-176215 Dharamshala, Distt. Kangra (H.P.)-176215



Our Focus

SUSTAINABLE DEVELOPMENT

COMPETITIVENESS

INNOVATION, INVESTMENT AND DIGITAL TRANSFORMATION

ETHICS, CULTURE AND SOCIAL RESPONSIBILITY

TECHNICAL COOPERATION

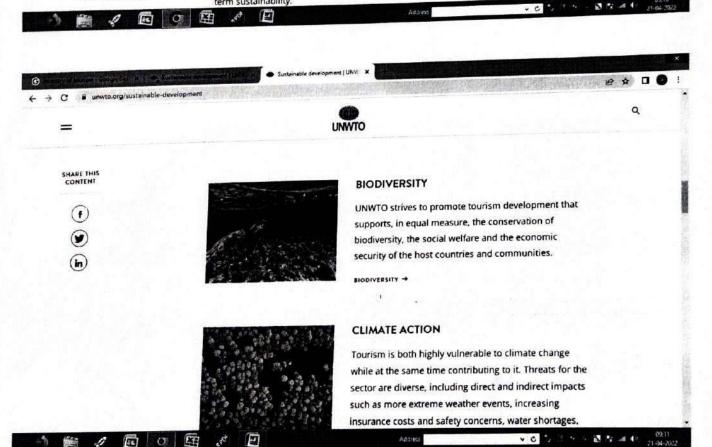
STATISTICS

UNWTO ACADEMY

SUSTAINABLE DEVELOPMENT

"Tourism that takes full account of its current and future economic, social and environmental impacts, addressing the needs of visitors, the industry, the environment and host communities"

S ustainable tourism development guidelines and management practices are applicable to all forms of tourism in all types of destinations, including mass tourism and the various niche tourism segments. Sustainability principles refer to the environmental, economic, and socio-cultural aspects of tourism development, and a suitable balance must be established between these three dimensions to guarantee its long-term sustainability.



विभागाध्यक्ष Head of Department
यात्रा एवं पर्यटन विभाग
Travel & Tourism Department
हिमाचल प्रदेश केन्द्रीय विश्वविद्यालय
Central University of Himachal Pradesh
हो लाधार पारेसर-II/Dhauladhar Parisar-II
हमेशाला, जिला कांगड़ा (हि0प्र0)—176215









