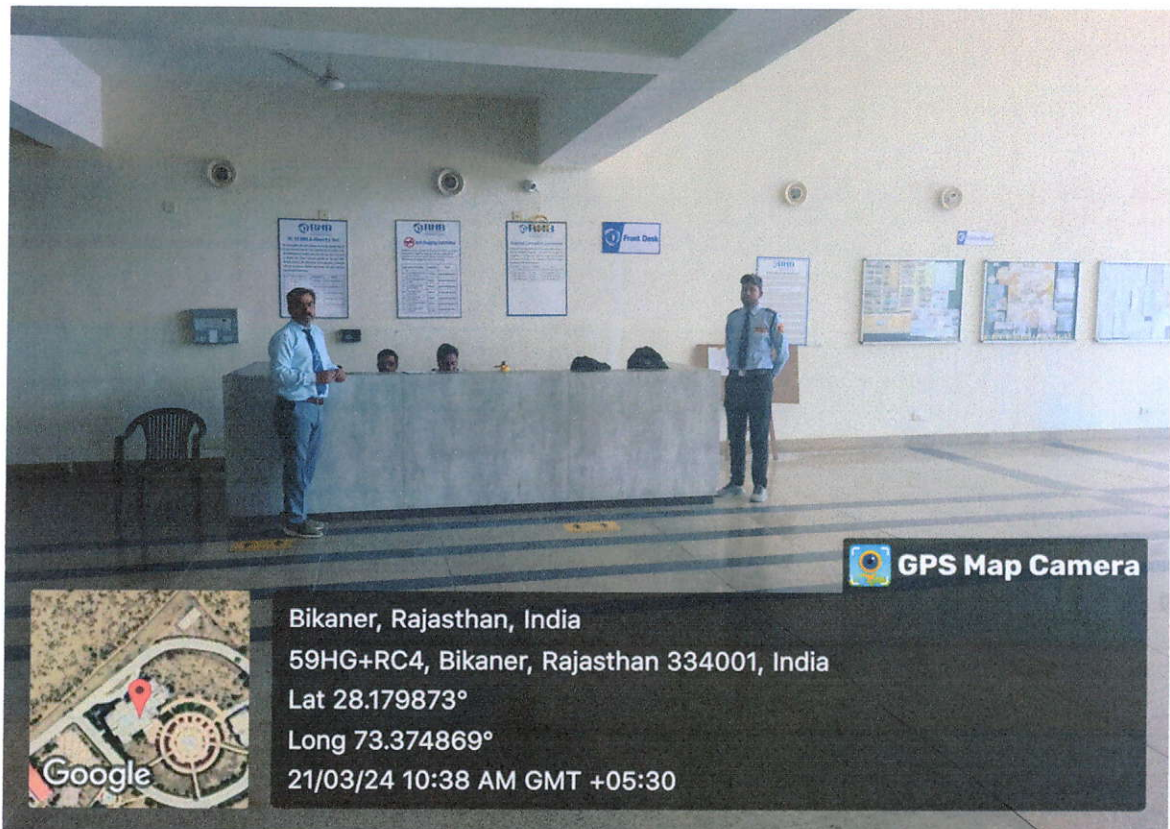


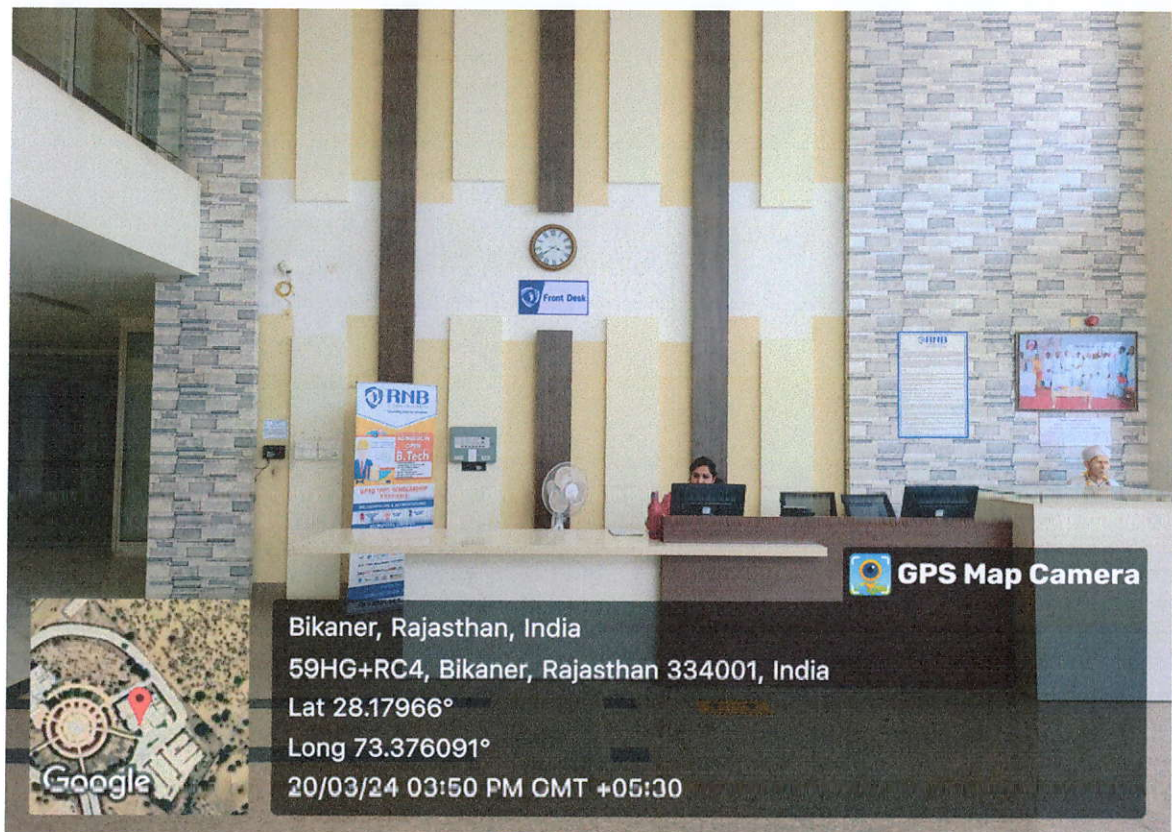
Self-Study Report
1st Cycle (Re-Assessment)

Matrix 7.1.7

Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading, font enlargement etc.,

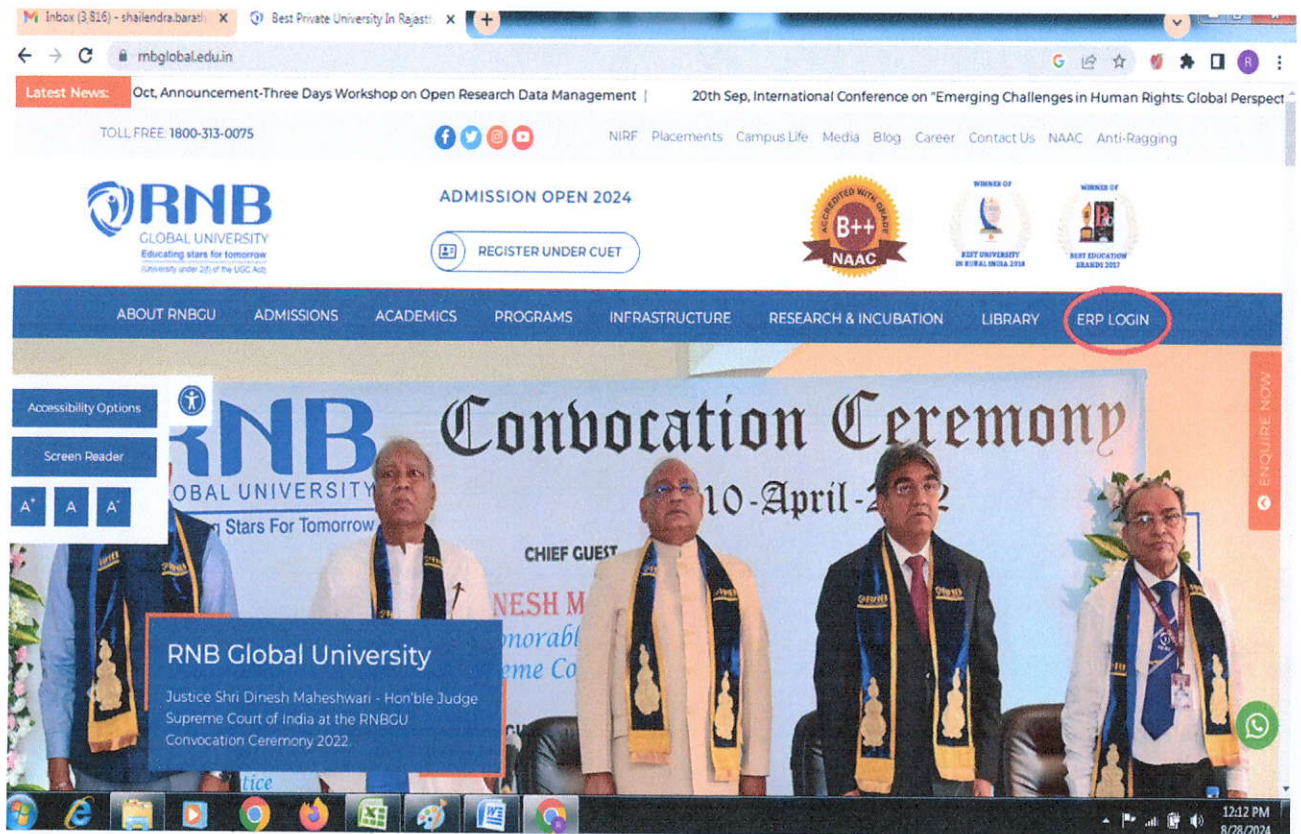


Human assistance at Academic Building

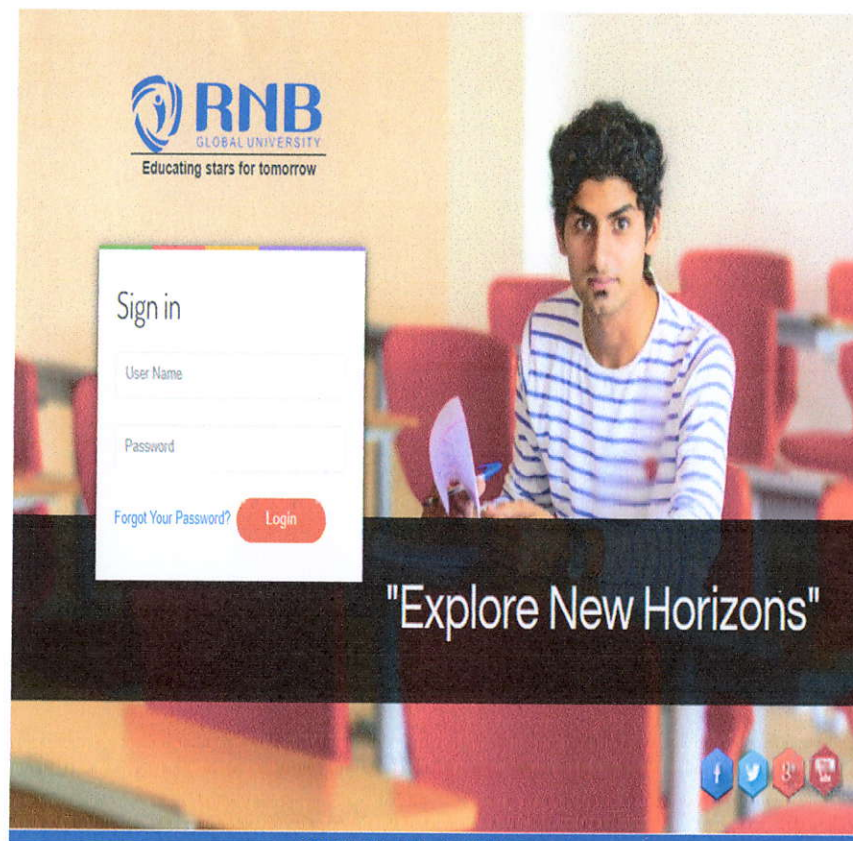


Human assistance at Admin Building



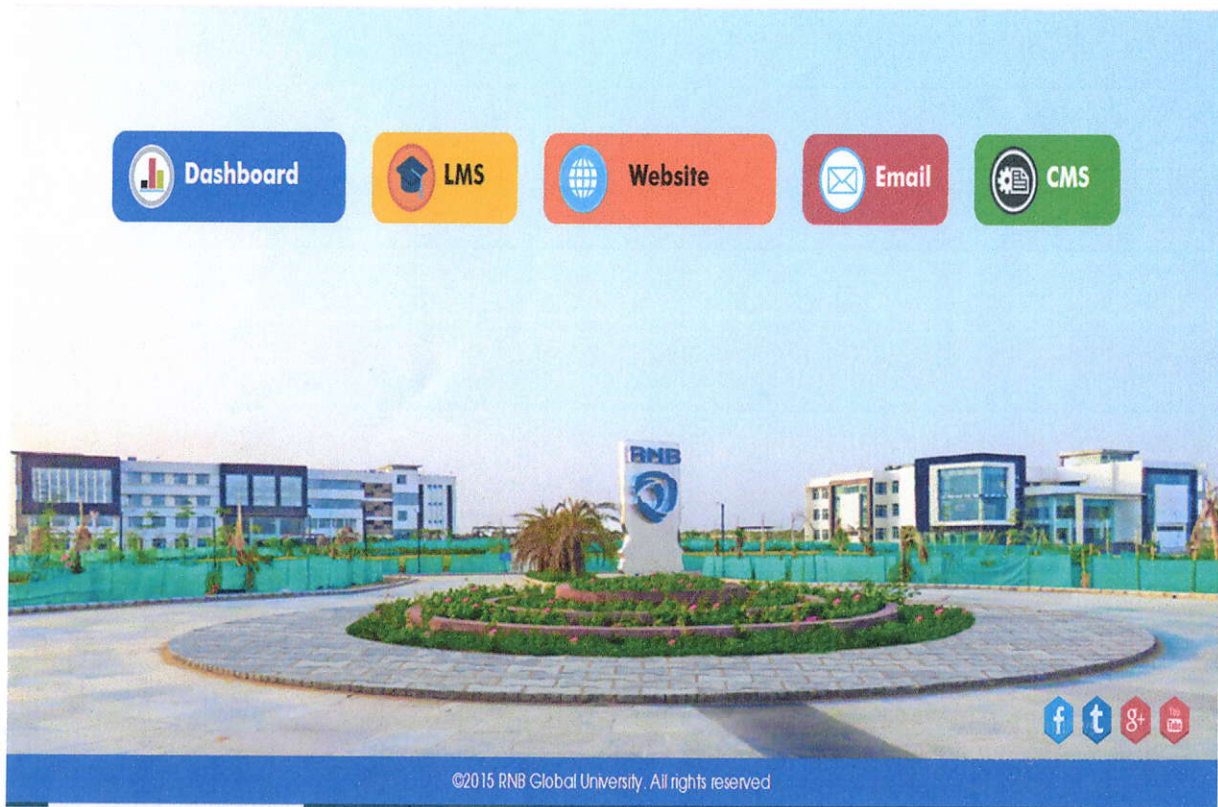


University Website Interface showing ERP tab

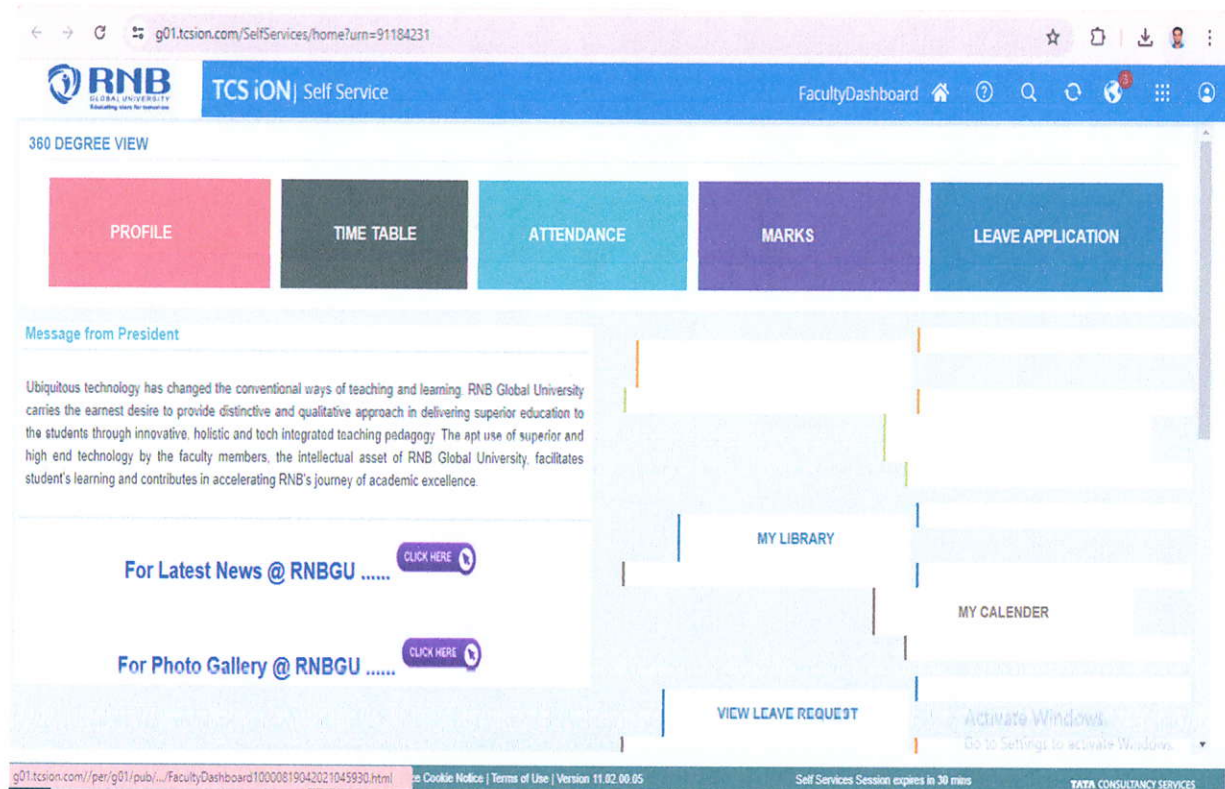


ERP Login at Interface





Different tab showing in ERP



Different tab showing in Dashboard



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Manage Content

Fundamentals of Crop Physiology (2024) 20025700 Bsc agri 2nd Sem

SYLLABUS + ADD UNIT FCP

Search by unit name Select All

Note: You can add only 500 units in a course.

FCP

- ☐ 16.02.2024 - Unit I - Introduction to crop physiology and its importance in Agriculture *
- ☐ 23.02.2024 - Unit I - Absorption of water *
- ☐ 27.02.2024 - Unit I - Mineral nutrition of Plants *
- ☐ 12.03.2024 - Unit II -

1 CREATE CONTENT 2 SET DELIVERY ATTRIBUTES

Choose Content Type

Write Content Upload File Upload from Repository GAMELab Course (Ext. Vendor)

Now you can embed Video content directly from single Youtube and Vimeo link by clicking on icon. Admin can also generate report for these contents to track the progress of participants

Source Markdown

Styles Format Font Size B / I

Activate Windows Go to Settings to activate Windows

Study material uploaded on particular class/ date

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CONTENT NOTES

*1.5 - 05.03.2024 - Unit III - Photosynthesis

Public Content

5 / 25 31%

3

4

5

6

Fundamentals of Crop Physiology

Chemical structure of chlorophyll a:

C[C@H](CCCC(C)C)[C@H]1CC[C@@H]2CC[C@@]3(CC[C@@H](C4C=CC(=C5C=C4)OC(=O)C)C)C

Absorption spectra of chlorophyll

The absorption peaks of chlorophyll a are 410 and 660 for chlorophyll b 452 and 642. Carotenoids absorb light energy in blue and blue green part of the spectrum.

Quantum requirement

Light rays consist of tiny particles called photons and the energy carried by a photon is called quantum. The number of photons (quantum) required to release one molecule of oxygen in photosynthesis is called minimum requirement.

Activate Windows Go to Settings to activate Windows

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Manage Courses

Search For Courses

Course Template Current Courses Upcoming Courses Completed Courses

COURSE NAME	Created On	START DATE/Duration	REPORTS
Fundamentals of Crop Physiology (2024) 20025700 Bsc agri 2nd Sem	08 Feb 2024	06 Feb 2024	View Report
Fundamentals of Agricultural Extension Education (2024) 20026000 Bsc agri 2nd Sem	08 Feb 2024	06 Feb 2024	View Report
Fundamentals of Crop Physiology Lab (2024) 20013500 Bsc agri 2nd Sem	08 Feb 2024	06 Feb 2024	View Report
Fundamentals of Agricultural Extension Education Lab (2024) 20026100 Bsc agri 2nd Sem	08 Feb 2024	06 Feb 2024	View Report

Active Go to SmartTask Report

Study Material uploaded on LMS

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Home » Fundamentals of Crop Physiology (2024) 20025700 Bsc agri 2nd Sem » Manage Activities

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Fundamentals of Crop Physiology (2024) 20025700 Bsc agri 2nd Sem

Course Batch

Note: To evaluate activity go to Participant stats corresponding to the Activity name to start with Participant evaluation.

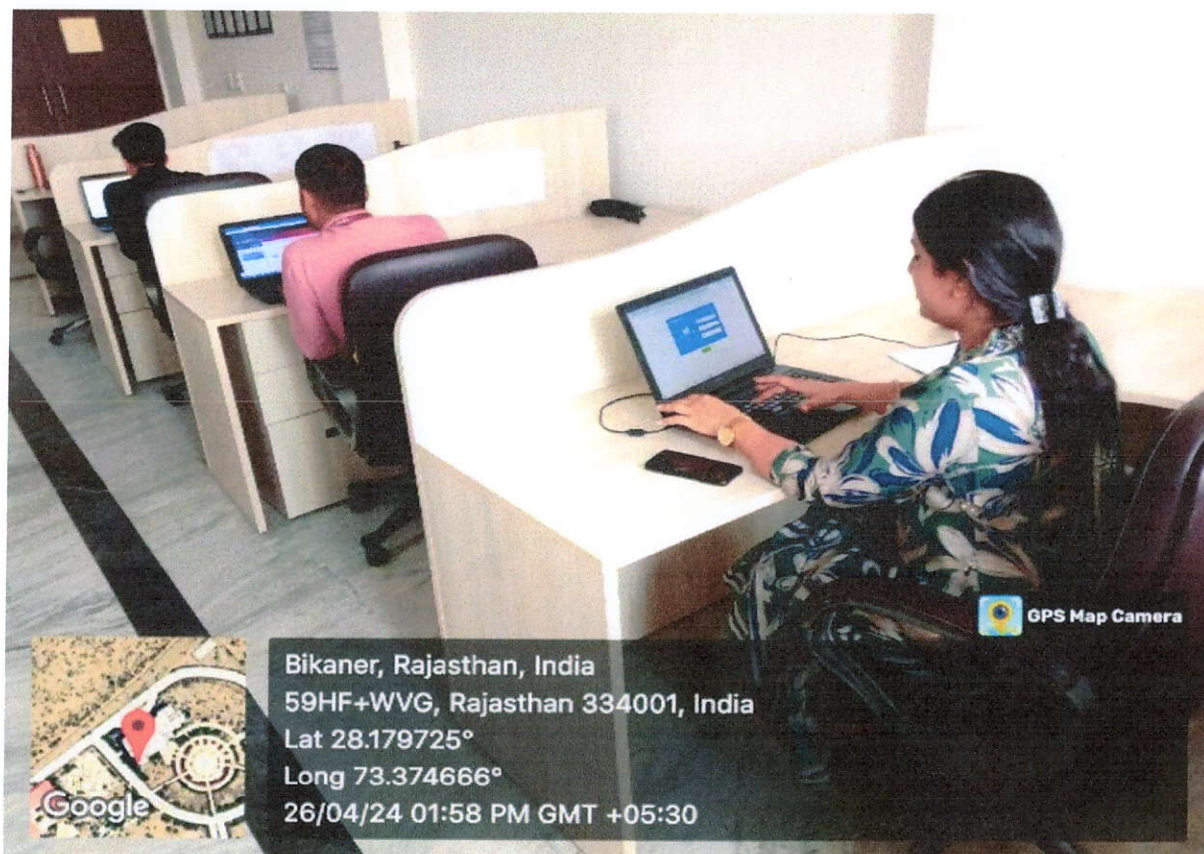
Configure Grading for Activities.

Type	Activity	Marks	Status	Select Activities	Select Grading Scheme	Weightage(%)	Action
Assignment	Home assignment	10.0	In progress. Started on 28 May 2024 - Till 03 Aug 2024	☐	Please Select		Settings Download Edit Delete
Assignment	Presentation	10.0	In progress. Started on 23 Apr 2024 - Till 03 Aug 2024	☐	Please Select		Settings Download Edit Delete
Assignment	Classroom assignment 3	10.0	In progress. Started on 23 Apr 2024 - Till 03 Aug 2024	☐	Please Select		Settings Download Edit Delete
Assignment	Classroom Assignment 2	10.0	In progress. Started on 23 Apr 2024 - Till 03 Aug 2024	☐	Please Select		Settings Download Edit Delete
Assignment	Classroom assignment 1	10.0	In progress. Started on 23 Apr 2024 - Till 03 Aug 2024	☐	Please Select		Settings Download Edit Delete

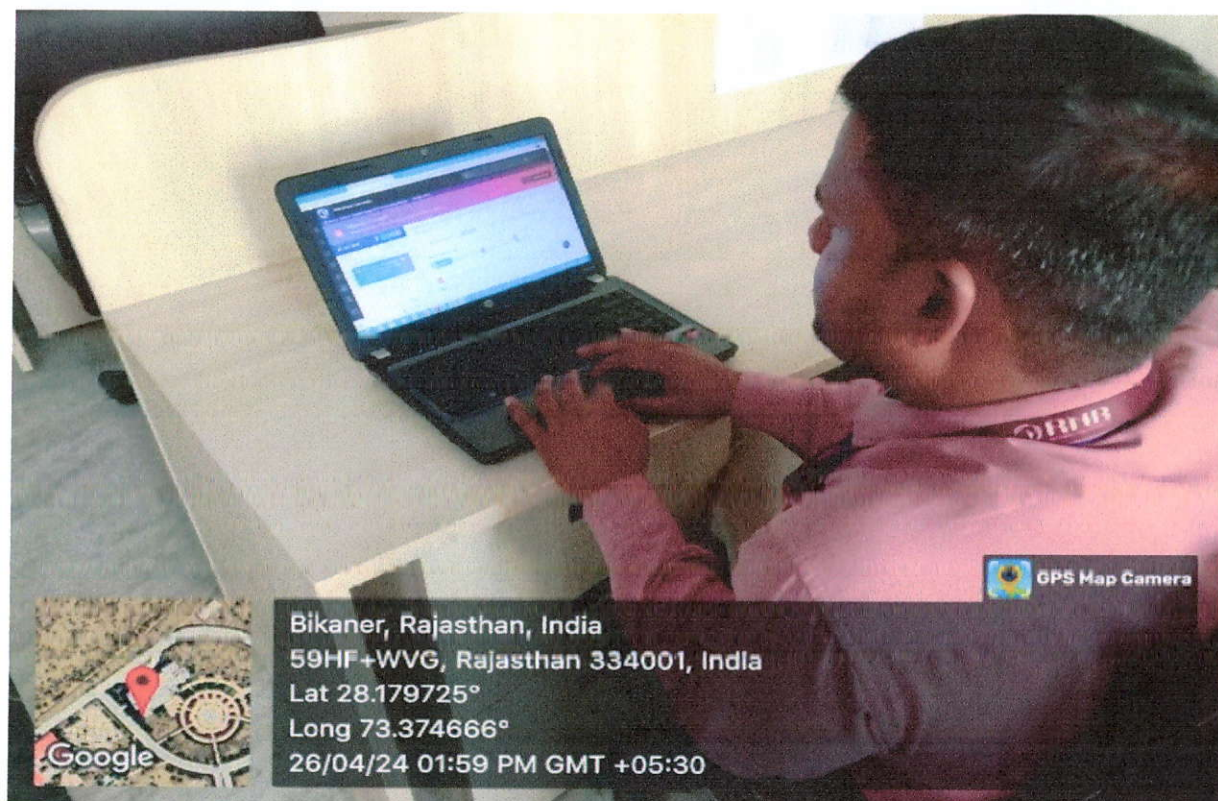
Active Go to SmartTask Report

Assignment uploaded on LMS





Faculty marking the attendance of students



Faculty uploading the study material on LMS

