

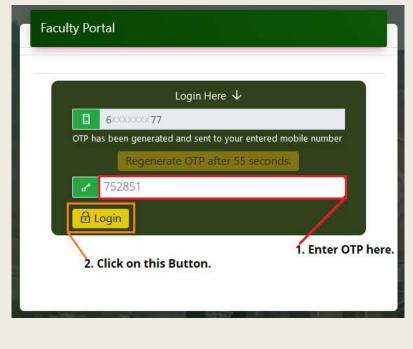
## Instructions on How to use the ECC Faculty Portal

### 1. <u>LOGIN</u>

**Step - 1:** Visit <u>https://www.eccprayagraj.org/faculty/</u> and enter your mobile number then Click on *"Generate OTP"* button.

Enter your Mobil	e Number here
La	ogin Here 🗸
600000077	
<u>a</u>	Generate OTP
2. Click o	n this button.

**Step - 2:** Enter the OTP that has been sent to the entered mobile then click on *"Login"* button.



#### Congratulations!! You have been successfully logged in to the ECC Faculty Portal

Dummy Teacher		how thyself approved unto God	M. Sc., Ph. D.
Associate Pro Department o Email: test@eo	f Chemistry		M, 30, 11, 0
Dashboard			
<b>O</b> My Profile	SMS Log	Semester/Paper Selection	News & Notices
Apply for Leave	Logout		

Here is a quick review of your Faculty portal Dashboard.

- My Profile: It allows you view/edit profile and update research papers and publications.
- Sms Log: It displays the last few SMS you have received.
- Semester/Paper Selection: It allows you to add course, papers and update their lesson plans.
- **News & Notices:** Here you can find the latest faculty news and notices.
- Apply for Leave: You can apply for Leave from here.
- **Logout:** Upon clicking it, you will be logged out of the faculty portal.

# 2. Update/Edit Your Profile

**Step - 1:** From the dashboard, go to O "*My Profile*" option then click on "*Edit Information*" button.

)ummy Te	cucifer	Faculty Info
	Associate Professor Department of Chemistry Email test@gmail.com Back to Dashboard	Information displayed below is as per the college records. For any modifications, please fil up the form available at the link below. Edit Information Update Research Papers & Publications Details
	Server Time: 14/06/23 13:58:43	NAME: Dummy Teacher       Mobile No.: 6:0000077         Email.: test@gmail.com       Personal Email.: test@gmail.com         Academic Qualifications: M. Sc., Ph. D.       Click on this button to Edit your Profile.         Designation: Associate Professor       Second Se
		Department: Department of Chemistry Teaching Area of Specialization: Microbiology Research Area of Specialization: Microbiology Address: :

**Step - 2:** On this page, you can edit your profile and save your changes by clicking on the "*Update Information*" button.

Dummy Teacher	Faculty Info
Designation: Associate Professor Email test@gmail.com Back to Dashboard Server Time: 14/06/23 14:15:06	Edit Details NAME: Dummy Teacher Email: Itest@gmail.com Email (Personal): Itest@gmail.com
	Academic Qualifications:     Encode bronce       M. Sc., Ph. D.     File size of photograph should be less than 200kb in JPG format only.       Designation: Associate Professor     200kb in JPG format only.       Department:Department of Chemistry     Teaching Area of Specialization:       Microbiology     4
	Research Area of Specialization: Microbiology
	Address: :
	Update Information Click on this button to SAVE your changes.

## 3. Update Research Papers & Publications

**Step - 1:** From the dashboard, go to O "*My Profile*" option then click on "*Update Research* papers & Publications" button.

Ass	ociate Professor	Information displayed below is as per the college records. For any modifications, pleas
Department of Chemistry		up the form available at the link below.
Ema	il test@gmail.com	Edit Information Update Research Papers & Publications
	Back to Dashboard	Details
	Server Time: 14/06/23 14:33:18	NAME: Dummy Teacher Mobile No.: 60000007
		Email.: test@gmail.com
		Personal Email.: test@gmail.com
		Academic Qualifications: M. Sc., Ph. D.
		Designation: Associate Professor
		Department: Department of Chemistry
		Teaching Area of Specialization: Microbiology
		Research Area of Specialization: Microbiology
		Address: :

**Step - 2:** On this page, you may click on the "*Add Research Paper*" button to add research papers and "*Add Publications*" button to add publication.

For instance, follow below steps if you want to add Research Paper.

- Click on the Add Research Paper button.
- Fill all the information about your research paper.
- Click on "Save" button.

				M. Sc., Ph. D
button to add	Associate Professor Department of Chemistry Email: test@gmail.com			← Back to Dashboard
d Research Paper	Research Papers		ormation about y	our Research Paper.
	Title:	Year:	ISSN:	File :
	Enter Paper Title here,	Enter Year here.	Enter ISSN here.	Browse No file selected.
Add Publications	Type of Authorship:		Peer Reviewed:	UGC Care Listed:
		rincipal O Co-author	O Yes O No	O Yes O No
c	ld Publications	Type of Authorship:	dd Publications Type of Authorship: O First Author O Corresponding Author O Principal O Co-author Cancel Save	Type of Authorship: Peer Reviewed: O First Author O Corresponding Author O Principal O Co-author O Yes O No

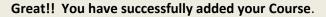
### 4. Add Semester/Course

**Step - 1:** From the dashboard, go to *Semester/Paper Selection* option then click on *"Add Semester / Course"* button to add your course.

Dummy Teacher	M. Sc., Ph. D.
Associate Professor Department of Chemistry Email: test@gmail.com	← Back to Dashboard
Courses / Semesters Taught 2022-2 No Courses available to s	023 2022-2023 ✓
	Click on the above button to add your Course.

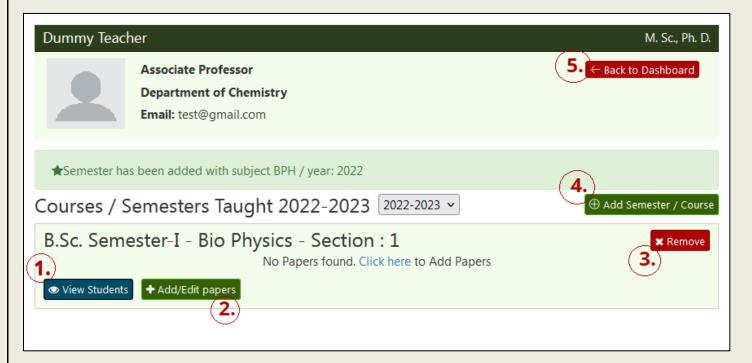
**Step - 2:** After that, enter the details of your semester then click on "*Submit*" button.

Semester: B.Sc. Semeste	er-I 🗸
ection: 1 0 (	(Leave Blank if no section is allotted)
Academic Year: 2022-202	23
Subjects: Bio Physics	~
2. Click on Submit Button to Add Cou	
Louises / Semes	sters laught 2022-2025



Dummy Teac	her	M. Sc., Ph. D.
2	Associate Professor Department of Chemistry Email: test@gmail.com	← Back to Dashboard
★Semester h	as been added with subject BPH / year: 2022	
Courses /	Semesters Taught 2022-2023 2022-2023 🗸	🕀 Add Semester / Course
B.Sc. Sem     view Student	ester-I - Bio Physics - Section : 1 No Papers found. Click here to Add Papers	<b>★</b> Remove

# 5. Add Papers to your Course

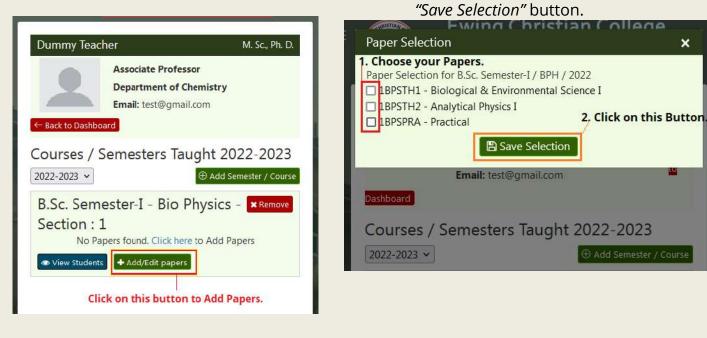


You'll see a lot of options after you add your course, here's a quick overview.

- 1) View Students: It allows you to get the list of the Students in this particular Semester.
- 2) Add/Edit Papers: It allows you to add papers to this course.
- 3) Remove: It will remove this Course.
- 4) Add Semester/ Course: It will add another course.
- 5) Back to dashboard : It will bring you to the dashboard of the Faculty Portal

#### Below are the Steps to Add Papers to your Course:

Step - 1: Click on "+ Add/Edit paper" button. Step - 2: Choose your papers then Click on



## 6. <u>Update Lesson Plan</u>

2	Associate Pro Department o Email: test@g	of Chemistry	← Back to Dashboard
★Paper S	Selections Saved.		
ourses	s / Semesters	Taught 2022-2023 2022-2023 🗸	+ Add Semester / Course
	emester-I - Bio list of available paper	o Physics - Section : 1	<b>X</b> Remove
S.No.	Paper Code	Title	Actions
1	1BPSTH1	Biological & Environmental Science I	Update Lesson Plan
2	1BPSTH2	Analytical Physics I	Update Lesson Plan
	1BPSPRA	Practical	Update Lesson Plan

As you successfully added the papers in your Course. Now, below are the steps to update Lesson Plan in the papers.

#### **Step - 1:** Click on the "Update Lesson Plan" link.

	emester-I - Bic ist of available papers	Physics - Section : 1	X Remove
S.No.	Paper Code	Title	Actions
1	1BPSTH1	Biological & Environmental Science I	Update Lesson Plan
2	1BPSTH2	Analytical Physics I	Update Lesson Plan
3	1BPSPRA	Practical	Update Lesson Plan
👁 View Stu	dents 🕂 Add/Edit pap	ers	

### **Step - 2:** Fill out the details of your lesson Plan then click on *"Save Lesson Plan"* button.

PSTH1 Biological & Environmental Science I			
S.No.	Date	Period	Text
1	14/06/2023		Any Remark
2		Select V	
3		Select v	
4		Select v	
5		Select v	
	2. Click on th	is button to save ye	Bave Lesson Plan ← Back to List