



N∥HÉP

Empowering Agricultural Higher Education through Next-Generation Learning Solutions

> Blended Learning Platform User Manual (Learner)

ARE

NAHEP-Resilient Agricultural Education System (RAES) ICAR-Indian Agricultural Statistics Research Institute (IASRI)



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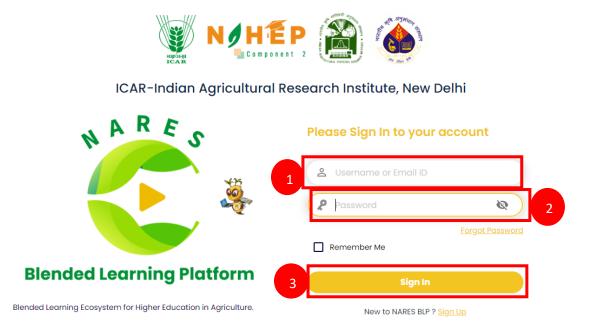
1. Document Objective

The purpose of this document is to provide knowledge for the usage of the Blended learning system for students.

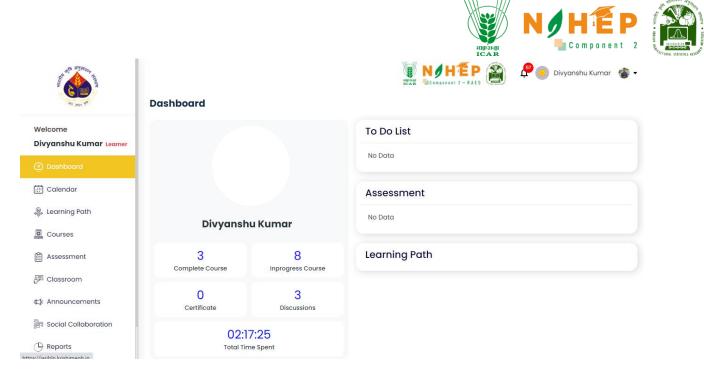
2. Overview

The BLP system is a blend of online learning and offline learning, Students can attend events, meetings, and classrooms. Students can attempt assessments through BLP. Students can also access announcements, discussions, and blogs.

3. Login



- Step-1. Enter your Username or Email ID.
- Step-2. Enter Password.
- Step-3. Click on Sign In.



Step-4. Users will be landed on the dashboard.

4. How to view the Calendar?

AND	Calendar) 🗗 🖬 di	vyanshu Kumar 🦷
Welcome Divyanshu Kumar Learner	Select	•		Day We	ek Month		<	June 18 – 24
Dashboard		18 SUN	19 MON	20 TUE	21 WED	22 THU	23 FRI	24 SAT
🗐 Calendar	12:00 AM							
🌲 Learning Path	1:00 AM							
Courses	2:00 AM							
Assessment	3:00 AM							
	4:00 AM							
鈩 Classroom	5:00 AM							
⊈‡: Announcements	6:00 AM							
👸 Social Collaboration	7:00 AM							
Reports	8:00 AM							

Step-1. Select "Calendar" from the left navigation menu.

4.1 Calendar View.

Users can select the view of the calendar as preferred. There is a table from where the user can select the view of the calendar (Day wise, week-wise & month-wise).



4.1.1 Day-wise calendar view

A CONTRACTOR OF A CONTRACTOR A	Calendar		🗿 🧬 國 Divyanshu Kumar 🍓 ·
Welcome Divyanshu Kumar _{Learner}	Select -	Day Week Month	Thursday Jun 22
Dashboard Dashboar	12:00 AM		
	1:00 AM		
🐥 Learning Path	2:00 AM		
Courses	3:00 AM		
🛱 Assessment	4:00 AM		
P Classroom	5:00 AM		
-	6:00 AM		
⊈∦: Announcements	7:00 AM		
Social Collaboration	8:00 AM		
() Reports	9:00 AM 9:30 AM - 10:30 AM		
	10:00 AM Rice crops	9:45 AM – 10:45 AM Millet crops	

Select Day from the tab to view the calendar day-wise.

4.1.2 Week-wise calendar view.

And a second sec	Calendar) 🖓 💽 Div	yanshu Kumar 🛛 省
Welcome Divyanshu Kumar _{Learner}	Select	•		Day	eek Month		<	June 18 - 24 💙
වු Dashboard		18 SUN	19 MON	20 TUE	21 WED	22 THU	23 FRI	24 SAT
	12:00 AM							
🍔 Learning Path	1:00 AM							
Courses	2:00 AM							
Assessment	3:00 AM							
-	4:00 AM							
戸 Classroom	5:00 AM							
t≱: Announcements	6:00 AM							
Social Collaboration	7:00 AM							
P Reports	8:00 AM							

Select the week from the tab to view the calendar Week-wise.



4.1.3 Month-wise calendar view.

A STOCK MAN	Calendar			NAME OF T		🎒 🗜 🖸 Div	vyanshu Kumar 🥤
Welcome Divyanshu Kumar Learner	Select		Day	Week Month			< June 2023
Dashboard	SUN	MON	TUE	WED	THU	FRI	SAT
🔄 Calendar	28	29 Session1	30	31	01	02	03
🖗 Learning Path		Session 2					
Courses	04	05	06	07	08	09	10
Assessment		Deep Learning an		Session 1	Animal dairy prod	Session 1	Meeting for time t.
		Deep Learning an		Session 2	Basic of functiona	Session 2	
🖻 Classroom		Dryrun Bits Pilani E		Session 3	Crop production	Demo Meeting	
Announcements		Introduction to M		+3 more		+14 more	
La Announcements	11	12	13	14	15	16	17
Social Collaboration		Introduction and				Pigments and Fla	
B Reports		Dairy products				Changes in Qualit Processing of fruit +3 more	

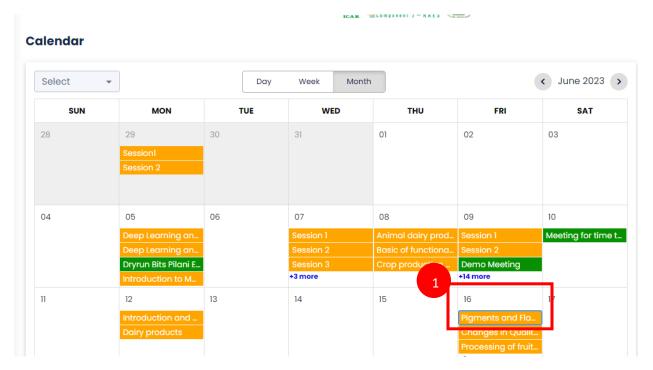
Select Month from the tab to view the calendar Month-wise.

and a state of the	Calendar			NEW STORE		🗿 루 💿 di	vyanshu Kumar 🥤
Welcome Divyanshu Kumar Learner	Select -		Day	Week Month	1		< June 2023
Dashboard	SUN	MON	TUE	WED	тни	FRI	SAT
- Calendar	28	29 Session1	30	31	01	02	03
🙊 Learning Path		Session 2					
Courses	04	05	06	07	08	09	10
Assessment		Deep Learning an		Session 1	Animal dairy prod	Session 1	Meeting for time t
列 Classroom		Deep Learning an Dryrun Bits Pilani E		Session 2 Session 3	Basic of functiona Crop production	Session 2 Demo Meeting	
∰ Announcements	11	Introduction to M 12	13	14	15	16	17
Social Collaboration		Introduction and Dairy products				Pigments and Fla Changes in Qualit	
P Reports						Processing of fruit	

Students can view all the events/meetings on the Calendar.

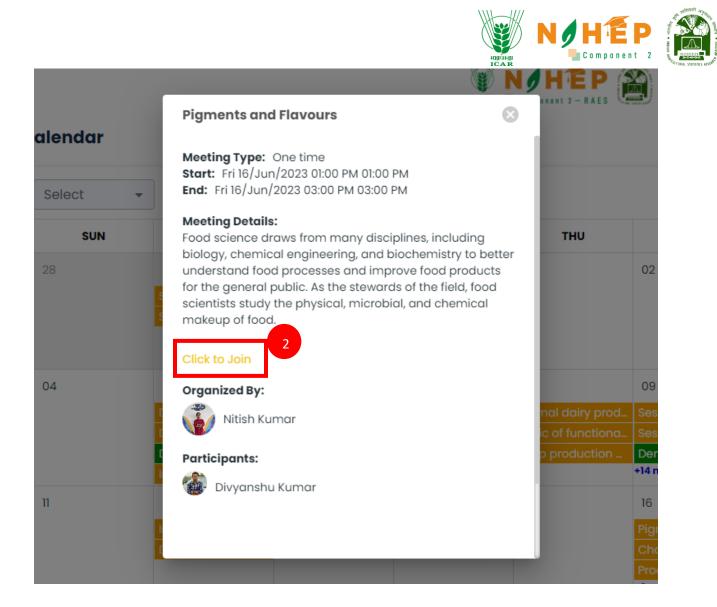


4.2. How to join a session from the calendar?



Step-1. Click on the event card.

A pop-up will display.



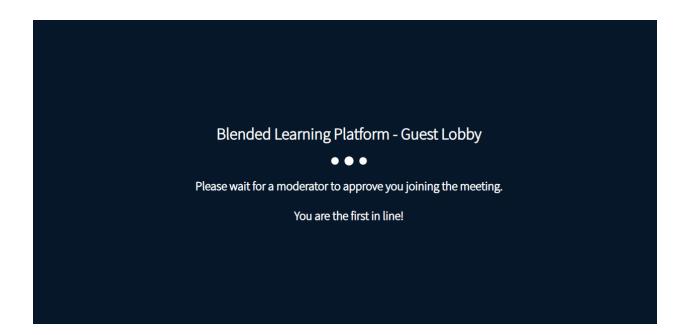


Step-2. Click on "Click to Join".

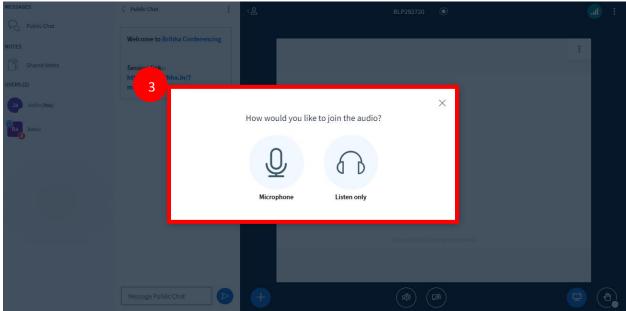


Step-3. Enter your name.

Step-4. Click on "JOIN".







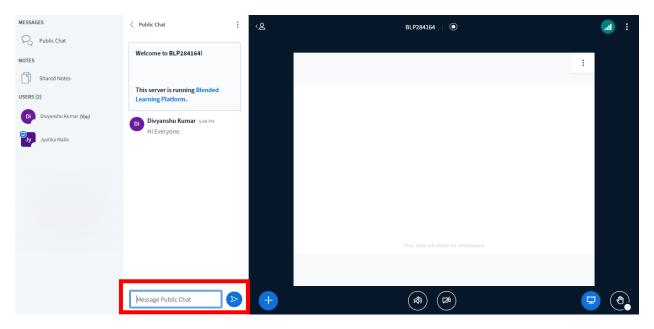
Step-3. Click on Microphone/Listen only.

MESSAGES	< Public Chat	: දු	BLP284164	•	:
Republic Chat					
NOTES	Welcome to BLP284164!			:	ĺ
Shared Notes					ĺ
USERS (2)	This server is running Blended Learning Platform.				
Divyanshu Kumar (You)					
Jyotika Malik					
			This slide left bl	ank for whiteboard	ĺ
	Message Public Chat		(Ø 📃	

- User can Mute/Unmute by clicking on the microphone icon.
- User can On/Off video by clicking on the Camera icon.



4.2.1 Public Chat.



Users can also write messages in public chat, and all the other users can view the message.

MESSAGES	Shared Notes	<u>ج</u>	BLP284164	\bullet	
Republic Chat	B I <u>U</u> S ≔ +				
NOTES Shared Notes USERS (2)	By use, crops fall into six categories: food crops, feed crops, fiber crops, oil crops, ornamental crops, and				
Divyanshu Kumar (You)	industrial crops				
Jyotika Malik					
				lank for whiteboard	
		•			

4.2.2 Shared Notes.

Users can write notes by clicking on shared notes. All the users will be able to view shared notes.



4.2.3 List of Participants.

MESSAGES	Shared Notes	୵ଌ		BLP284164 🛛 🔘		:
Rublic Chat	B I <u>U</u> S ≔ ≕ +					
NOTES	By use, crops fall into six					
Shared Notes	categories: food crops, feed crops, fiber crops, oil crops,					
USERS (2)	ornamental crops, and industrial crops					
Divyanshu Kumar (You)	industrial crops					
Jyotika Malik						
		⊳ Layout Settin	igs Modal			
		_				<u>_</u>

The list of participants can be viewed under "USERS".

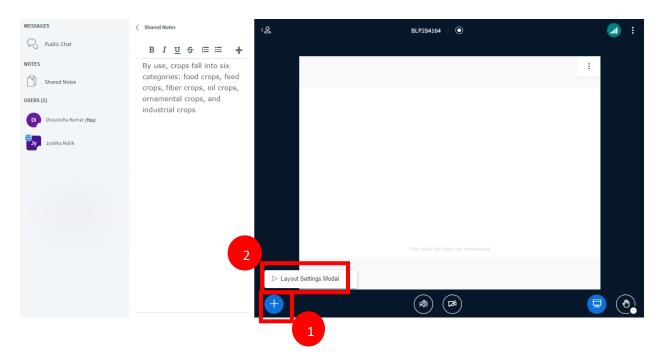
4.2.4 How to raise your hand?

MESSAGES	< Public Chat	<u>ر</u> م	BLP284164		
Republic Chat					
NOTES	Welcome to BLP284164!			:	
Shared Notes					
USERS (2)	This server is running Blended Learning Platform.				
Di Divyanshu Kumar (You)	Divyanshu Kumar 5:04 PM				
Jyotika Malik	Hi Everyone.				
			This slide left blank for	whiteboard	
	Message Public Chat	+			٩

Click on the "Raise hand" icon to raise your hand.

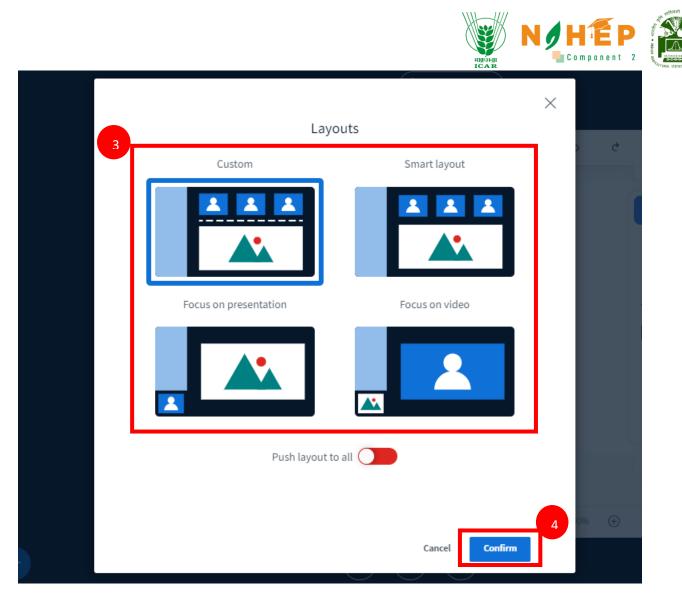


4.2.5 How to set layout?



Step-1. Click "+" in blue.

Step-2. Select "Layout Settings Modal".

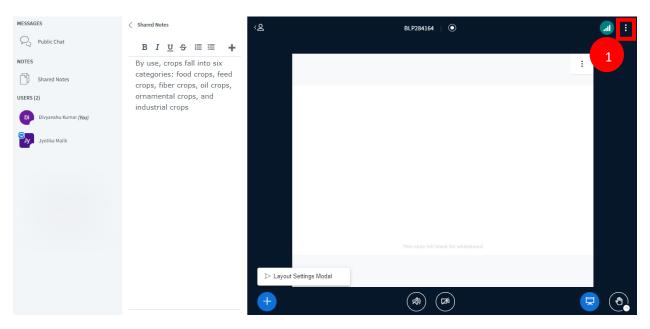


Step-3. Select the layout.

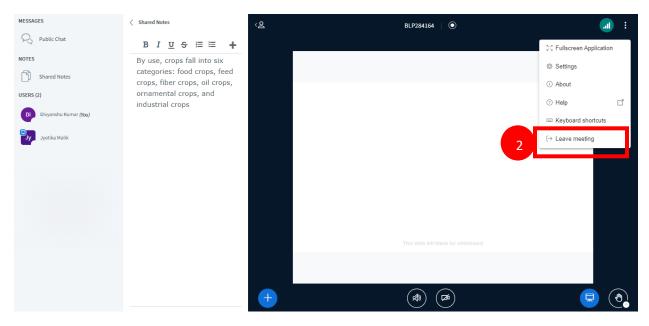
Step-4. Click on "Confirm"

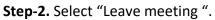


4.3. How to leave the meeting?



Step-1. Click on "Three dots".



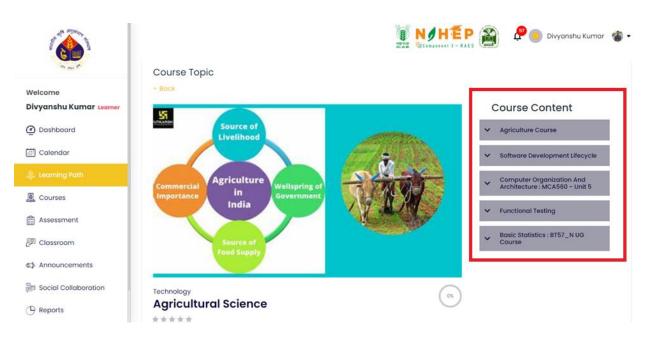




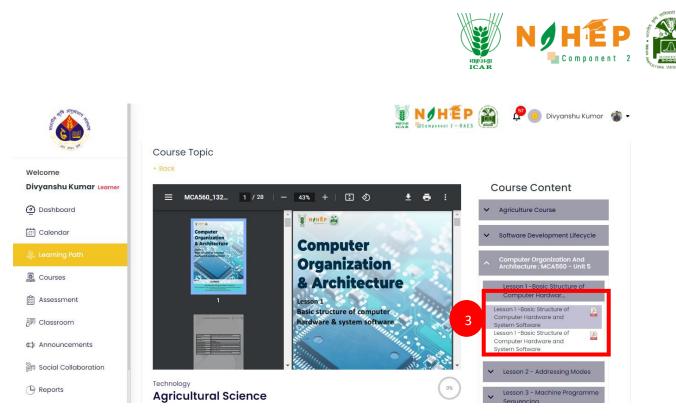
5. How to start a Learning Path?

A STATE OF S	Learning Path			Divyanshu Kumar 🚷 🔹
Welcome Divyanshu Kumar _{Learner}	Category	Path Name	Status	Progress
Dashboard	Technology	1 Agricultural Science	Not Published	0 %
🛗 Calendar	Technology	Computer Organization And Architecture : MCA56	0 Not Published	0 %
🎄 Learning Path				1-2 of 2 < >
Courses				
Assessment				
Classroom				
⊈∦: Announcements				
Social Collaboration				
() Reports				

Step-1. Click on the name of the learning path.



Step -2. Students will be able to see the course content in the right alignment.



Step-3. Click on the lesson under the modules from the course content.

Step-4. Student users will be able to access the files.

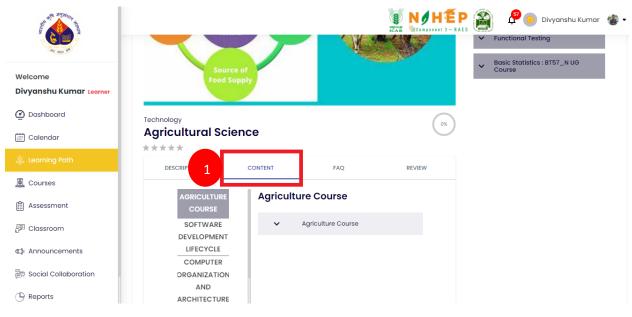
ΗĒΡ 🔰 Divyanshu Kumar 🛛 🐔 🗸 Δ Basic Statistics : BT57_N UG Welcome Divyanshu Kumar Learner Dashboard Technology 0% **Agricultural Science** Calendar DESCRIPTION CONTENT FAQ REVIEW Courses The Handbook of Agriculture is one of the most popular publications of the ICAR with a wider readership. The present edition presents science-led developments in Indian agriculture, the Assessment ongoing research efforts at the national level and with some ideas on the shape of future agriculture. While information in some chapters such as Soil and water, Land utilization, Field 🕫 Classroom and forage crops has been updated with latest developments, many new topics such as the Environment, Agrobiodiversity, Resource conservation technologies, IPM, Pesticides residues, Seed production technologies, Energy in agriculture, Informatics, Biotechnology, Intellectual Announcements Property Rights, Social Collaboration Required Credits: 17 pt () Reports

5.1. How to view the description of the Learning Path?

Step-1. Click on the "Description".



5.2. How to view the content of the Learning Path?



Step-1. Click on the "content".



5.3. How to view FAQs of the Learning Path?

Step-1. Click on the "FAQ".



5.4. Reviews of the Learning Path.

5.4.1 How to rate a learning path?

State of the state	Food Supply
Welcome Divyanshu Kumar Learner ② Dashboard	Technology Agricultural Science
– İİİ Calendar	
🌷 Learning Path	Create Review Overall rating
Courses	2 Overall rating
Assessment	Add a written review
문키 Classroom	What did you like or dislike? What did you use this product for?
⊈∦: Announcements	
👸 Social Collaboration	3 Submit
() Reports	

Step-1. Click on the "Review".

Step-2. Click on the stars to rate the learning path.

Step-3. Click on the "Submit" button.





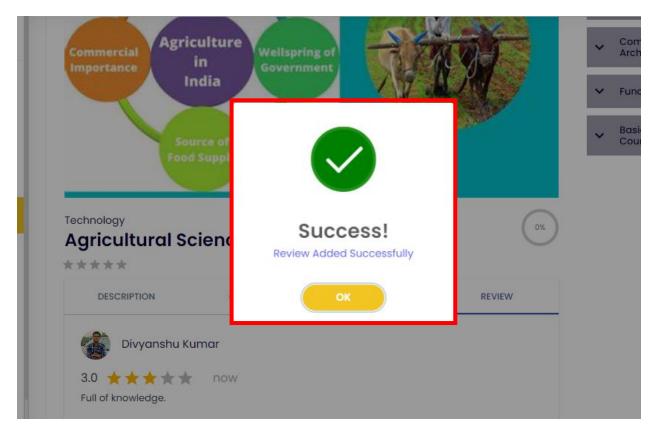
ALL AND AND AND AND AND AND AND AND AND AND	N / H E P 🔊 Divyanshu Kumar 🍲 -
	Food Supply
Welcome Divyanshu Kumar _{Learner}	Technology Agricultural Science
Dashboard Calendar	**** DESCRIPTION CONTENT FAQ 1 REVIEW
🚆 Calenaar	Create Review
Courses	Overall rating
🛱 Assessment	Add a written review
	2 What did you like or dislike? What did you use this product for?
att): Announcements	
E Social Collaboration	3 Submit

Step-1. Click on the "Review".

Step-2. Enter review for the learning Path under "Add a written review".

Step-3. Click on "Submit".





A success message will appear. Review added successfully.



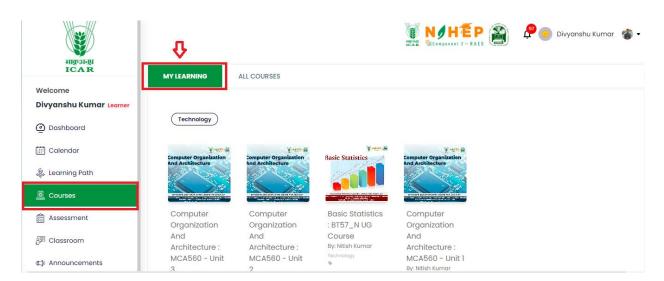
6. How View Courses?

Step 1 – After successful login to the application go to the 'Courses' module, the below screen will appear. There will be two tabs: 'MY LEARNING' and 'ALL COURSES'



6.1 How to See Assigned Courses?

Step 1 – Users can see all the assigned courses to them under MY LEARNING section, as shown below.



Step 2 – If you wish to watch videos or read the course, select the course topic, a new screen will appear as shown below.



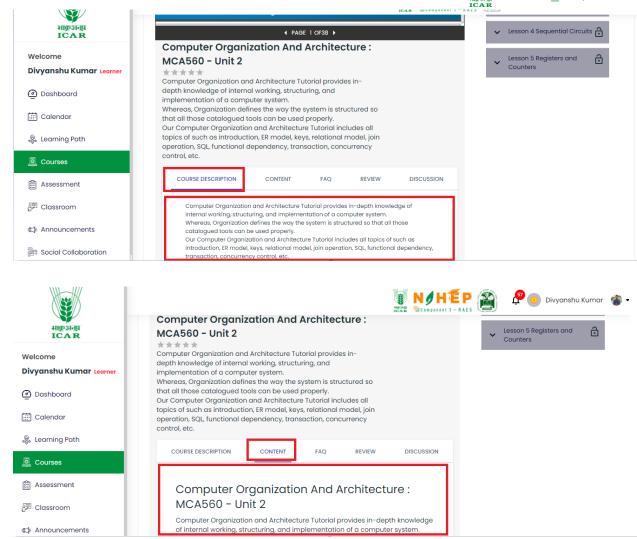


Step 3 – Further lessons can be learnt by clicking on Course Content as shown below.



Step 4 – If you want to see Course Description, Content, FAQ, Review, and Discussion scroll down the page a little and the screen will appear as shown below.





6.1.1 How to Rate a Course

Step 1 – If you want to rate/review the course, click the Review option, and a page below will appear.

	ICAR NOHEP Component 2
	Compared and the state of a computer system.
भाकुअनुप ICAR	Whereas, Organization defines the way the system is structured so
Welcome	that all those catalogued tools can be used properly. Our Computer Organization and Architecture Tutorial includes all topics of such as introduction, ER model, keys, relational model, join
Divyanshu Kumar Learner	operation, SQL, functional dependency, transaction, concurrency control, etc.
Dashboard	COURSE DESCRIPTION CONTENT FAQ REVIEW DISCUSSION
🛗 Calendar	
🐥 Learning Path	Create Review
Courses	Overall rating
Assessment	Add a written review
🖅 Classroom	What did you like or dislike? What did you use this
⊈)∈ Announcements	product for?

Step 2 – Put a star rating, write a comment, and click on submit button as shown in the below screen.

weicome Divyanshu Kumar Learner	topics of such as introduction, ER model, keys, relational model, join operation, SQL, functional dependency, transaction, concurrency control, etc.
② Dashboard	COURSE DESCRIPTION CONTENT FAQ REVIEW DISCUSSION
🛗 Calendar	
🛞 Learning Path	Create Review
Courses	1 Overall rating
Assessment	Add a written review
🖓 Classroom	2 What did you like or dislike? What did you use this
⊈‡: Announcements	product for?
🕞 Social Collaboration	
() Reports	3 Submit

6.1.2 How to Start Discussion/Ask a Question?

Step 1 – If you wish to start a discussion or ask questions on the course with other students and faculties, click on the Discussion option, a below screen will appear and you can ask a question/start discussion.

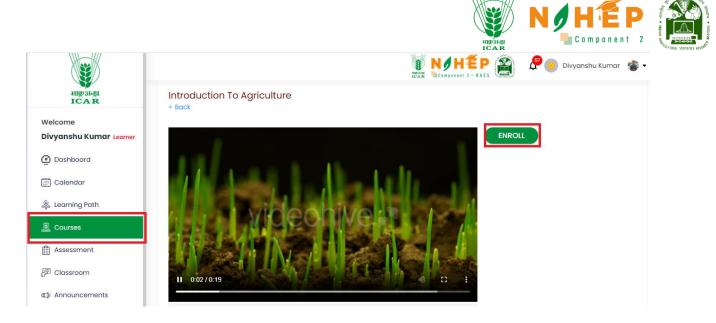
ANA 111		ent 2
માણ ગાનપ	Lesson 4 Sequential Circuits	
ICAR	Computer Organization And Architecture : MCA560 - Unit 2	
elcome	Computer Organization and Architecture Tutorial provides in-	
vyanshu Kumar Learner	depth knowledge of internal working, structuring, and	
) Dashboard	implementation of a computer system. Whereas, Organization defines the way the system is structured so	
	that all those catalogued tools can be used properly.	
Calendar	Our Computer Organization and Architecture Tutorial includes all topics of such as introduction, ER model, keys, relational model, join	
	operation, SQL, functional dependency, transaction, concurrency	
Learning Path	control, etc.	
Courses	COURSE DESCRIPTION CONTENT FAQ REVIEW DISCUSSION	
Assessment		
2	Ask Question	
Classroom		

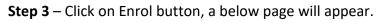
6.1.3 Want to explore more Courses?

Step 1 – If you wish to explore more courses then they are available under the 'ALL COURSES' section as shown in the below screen.

aligrai-gi ICAR	MY LEARNING			🖉 🖲 Divyanshu Kumar 🆓 🗸
Welcome Divyanshu Kumar Learner @ Dashboard	Technology	ALLOURSES		
 Calendar Learning Path Courses 	Land Land Horarto ar		4 constant of the second secon	
 El Assessment P Classroom 	Demo Course By: Nitish Kumar Technology	Introduction to Agriculture By: Gaurav Sardana Food Science Training and Education/Research/Agri	Software Development Lifecycle By: Sudeep Marwaha Technology	

Step 2 – Click on any course of your choice, a below screen will appear with a short introduction about the course and an 'Enrol' button on the right-hand side as shown in the below screen.







Step 4 – For going Back to the page, click the back button, and a screen below will appear as shown below.



6.1.4. Want to see Course Progress?

Step 1 – Click on any assigned course and see the course percentage below. Suppose you have completed only 4 lessons out of 8 lessons then the course percentage will be seen as 50% as shown below.

	😻 NØHÉP 🕋 Divyanshu Kumar 🍲 -	
भाकृअ-प्र ICAR	Agronomy * Back	
Welcome Divyanshu Kumar Learner Dashboard Calendar Learning Path Courses	Already You have requested to enrollment this course User Manage user, roles, interfaces, groups, profile settings and privileges across University · Constructionation Nearchy across University · Configurable Registration Page across University · Constructionation Page across University · Configure/customite user, roles, interfaces, groups, profile settings and privileges at University level · Constructionation therarchy at University level · Configurable Registration Page at University level · Configurable Registration Page at University level · Configurable Registration Page at University level · Configurable Registration Page at University level	
Assessment Classroom Announcements Social Collaboration Reports https://carblp.kristhimeahin	SLIDE 4 OF32 ► Agronomy ★★★★ Agronomy is the study and technique of harnessing plants to produce food, fuel, fiber, and land restoration in cariculture	

7. How to start an assessment?

7.1 Assessment Module

A STATISTICS AND A STAT	Assessment			NIHEP 👔 Pivyanshu Kumar 🍲 •
elcome Ayanshu Kumar Learner Dashboard	Dashboard Asser	ssment Certifications	essment Submiti	ted gen Upcoming Assessment
Calendar	11	Ass 27		ted Upcoming Assessment
Learning Path	Overview			Certificates
Courses		Total Assessment	11	No Data
		Total Certificate	0	
		Pass	0	
Classroom		Fail	0	
		Average Score	4.34	
Announcements				

Step1. The User scrolls down the left menu bar to click on the Assessment module.

7.2 Dashboard

Dashboard Asses	sment Cert	ifications			
Total Assesment	Ass 5	tesment Comple	Wpcom	ing Assesment	Ô
Overview		2	Certificates		()
	Total Certificates	2			
	Total Assesment	15	1		
3	Pass	2	ALEXANDER IN COMPLEXING	4	*164
	Fail	13	Carlos A	1	
	Average Score	33%			
Upcoming Assesments			Recent Assesments		
Enabling Areas CSAT Survey	5	15 min	Enabling Areas CSAT Survey	6 05-2022	Pass
Enabling Areas CSAT Survey	28-07-2022	2 hr	Enabling Areas CSAT Survey	26-05-2022	Fail
Enabling Areas CSAT Survey	29-08-2022	20 min	Enabling Areas CSAT Survey	26-05-2022	Pass

Step1. Users can see the assessment dashboard.

Step2. Users can see the Total Assessment count, Total Assessment Completed count, and Upcoming Assessment count.



Step3. Users can see the Overview of the assessments completed like Total Certificates, Total Assessments, the Pass-Fail, and Average score

Step4. Users can see the Certificates received.

Step5. Users can see the details of the Upcoming Assessments

Step6. Users can see Assessments that are recently completed.

7.3 Assessment

		ssment	1	icar Nø	HEP INANT 2 - RAES	e	O Divyanshu	
Welcome Divyanshu Kumar _{Learner}	Sr No	Assessment Certifications Assessment Name	Question	Category	Duration	Date	2 Status	۲ Marks
Dashboard Calendar	1	testing	6	Food Science	00:00:00	2023-06-19	Submitted	3.00
Learning Path	2	IWADL-2023 Day 3 (Sequence Models)	10	Technology	00:15:00	2023-06-16	Pending	0.00
Courses	3	Demo Assessment	1	Technology	00:00:00	2023-06-16	Submitted	1.00
Assessment	4	Agronomy Examination	6	Food Science	00:00:00	2023-06-30	Submitted	4.01
문 []] Classroom	5	Functional Testing	5	Technology	00:00:00	2023-06-10	Pending	0.00
∉≱: Announcements	6	test assessment_1	4	Food Science	00:01:00	2023-06-30	Submitted	0.00
🛜 Social Collaboration	7	Introduction of Agriculture	4	Technology	00:00:00	2023-06-09	Pending	0.00
Reports	8	Computer Fundamentals	4	Technology	00:00:00	2023-06-17	Submitted	6.00

Step1. The users can see the list of all the assessments assigned to them.

Step2. Can check the status of the assessments, i.e., submitted or pending.

Step3. Click on the 'Marks' option to see the assessment marks received



7.4 Attempting Assessment.

ALL AND A	Asse	ssment 1			HEP ADDART 2 - RAES	2	Oivyanshu	Kumar 🐔
Welcome Divyanshu Kumar Learner	Dasl	hboard Assessment Certifications						
	Sr No							
🙆 Dashboard	1	testing	6	Food Science	00:00:00	2023-06-19	Submitted	3.00
🐥 Learning Path	2	IWADL-2023 Day 3 (Sequence Models)	10	Technology	00:15:00	2023-06-16	Pending	2 ³⁰
Courses	3	Demo Assessment	1	Technology	00:00:00	2023-06-16	Submitted	1.00
Assessment	4	Agronomy Examination	6	Food Science	00:00:00	2023-06-30	Submitted	4.01
P Classroom	5	Functional Testing	5	Technology	00:00:00	2023-06-10	Pending	0.00
🕼 Announcements	6	test assessment_1	4	Food Science	00:01:00	2023-06-30	Submitted	0.00

Step1. The users click on the assessment tab to view the assessments assigned

Step2. The users can see the list of all the assessments assigned to them and clicks on the assessment name with the status as pending.

Velco	ome to your IWADL-2023 Day 3 (Sequence Models) Exercise.
	sure that you have a stable internet connection before starting
	id to submission issues.
	ad all the instructions carefully before beginning the exam. Pay attention to the number of questions, the total time limit is 15 nutes for the exercise.
Kee	ep track of the time as you progress through the exam.
Ans	swer each question to the best of your ability.
	here are any technical issues during the exam, such as a sudden disconnection or problems with the exam platform, mediately contact the event team.
All	the questions contain I mark and no negative marks for incorrect answers.
	view your answers if time permits. It is essential to check for any errors or omissions before submitting your exam. Ensure that u have provided the required responses.
Sub	bmit your exam within 15 minutes. Be mindful of the deadline and ensure that your responses are successfully submitted.
	Remember, these instructions serve as general guidance. It is important to follow any additional instructions provided by your
nstruc	ctor for the specific exam you are taking.
lick r	next to start the exercise.
Good	luck!

Step4. The users click on next to attempt the assessment

7.5 Assessment Screen

esting	angoli-ju ICAR			C o m p o	EP nent 2	All All All All All All All All All All
0%					8	
Q.1 In language translation task using transformer, why is cross-attention directional? Do we really need cross-attention is directionality to predict the other language?	Divyanshu k	umar			()	
* Cross-attention is directional because it allows the model to capture the language-specific dependencies between the source and target languages. The directionality is necessary to accurately predict the other language's translation.	1	2	3	4		
O Cross-attention is not directional as it equally attends to both the source and target languages. The directionality is not required to predict the other language's translation.						
O Cross-attention is directional to prioritize the source language during translation, as it typically contains the most relevant information. However, directionality is not necessary to predict the other language accurately.	5	6				
O Cross-attention is not directional in Transformer models, and the directionality is not essential for predicting the other language's translation.	0 At	tempted	0	Not attemp	pted	
Q.2 Which of the following statements accurately describes the main difference between GPT (Generative Pre-trained Tr ansformer) and BERT (Bidirectional Encoder Representations from Transformers)?		Total Nur	mber of Q	uestions : 6		
* O GPT is a generative model that is trained using unsupervised learning, while BERT is a discriminative model that is trained using supervised learning.						
O GPT uses a unidirectional architecture, allowing it to generate text in a sequential manner, while BERT uses a bidirectional architecture, enabling it to capture contextual information from both directions.						
OFT is specifically designed for natural language understanding tasks, while BERT is specifically designed for natural						

Step5. The users can now able to view the assessment questions.

Step6. The users can track their progress through the progress bar.

Step7. The users can view question view the question palette to track the status of individual questions. Question numbers marked in green represent attempted, while those in red represent unattempted.

Step8. The user can see the assessment instructions again by clicking on the icon.

				Ng		TEP nponent 2
HIP3FEI ICAR						
abling Areas CSAT Survey						1
ogress Bor	100%.			00:00:00		
fields are required:		Question Novigation				
Q25. I find it easy to contact the Admin Team		1	0	8	4	5
0 1			7			10
• 2		-		13	14	
S 3		11	12	13	- 14	15
° 4		16	17	18	19	20
		21	22	23	24	25
10	11		Total Nur	nber of Que	ter ator	
Previous 25/25	Submit					_

Step9. The users can see the timer running if the assessment is time-bound.

Step10. The users can move to previous questions by clicking on the previous button.

Step11. The user can submit the assessment by clicking on submit button

* It is the collection of all the partial derivatives.				
It has direction.				
It has magnitude.	testing 12	8	Divyanshu Kumar	(i)
None of these.	testing 12	3		
	Not attempted question	0	00	3 4
Q.6 For a 5-class classification problem, what is the representing the class labels?	Attempted question	6	5 6	
* Binary: 5 bits and One-hot: 4 bits		u sure! bmit Response?	6 Attempted	0 Not attempted
Binary: 5 bits and One-hot: 5 bits	13			
Binary: 3 bits and One-hot: 4 bits	YES	CANCEL	Total Numbe	er of Questions : 6
Binary: 3 bits and One-hot: 5 bits				
PREVIOUS	1/1			

Step12. The users get the confirmation pop-up for the final submission.

Step13. The users can now click on Yes.



← Back Test QB	14		
Thankyou fo	or participating		

Step14. The user gets Thank you screen.

Assessment				
Dashboard Assessn	nent Certifications			
Total Assessment 11		15	аааа 	Upcoming Assessment 1
Overview	Manager and the second second	cess!	ertificates	
	То	saved successfully		
	Fail Average Score	0 4.39		

Step15. The user gets a Success screen after successful submission.



	All and a second	😻 NIHEP 👔 Divyanshu Kumar 🍲					
	AND THE AT	1:00 AM					
	Welcome	2:00 AM					
	Divyanshu Kumar Learner	3:00 AM					
	Dashboard	4:00 AM					
	-	5:00 AM					
	🛅 Calendar						
	麜 Learning Path						
	Courses	Classes					
	Assessment	Clusses					
5	문 Classroom	Crop production Class	Food crops Topic	Rice crops Sessions	06/22/2023 04:00 pm-05:00 pm Date Start and end time		
	∰ Announcements	Crop Management and Production	Types of crops Topic	Fiber Crops Sessions	06/21/2023 05:00 pm-06:00 pm Date Start and end time		
	Social Collaboration		·		00 kg/gggg 04 00 mg 00 00 mg		
	() Reports	Adnvance Food Science Class	Classification Importance and Composition Topic	Processing of fruits and Vegies Sessions	Date Start and end time View		

8. How to start Classroom?

Step-5. Select "Classroom" from the left navigation menu.

8.1. How to view all classes?

	4:00 AM	1 Inchine	4:00 AM - 5:00 AM Session 4		am - 4:30 am Si am - 5:00 am Si	
come yanshu Kumar Learner						
Dashboard	Classes					
Calendar	Agronomy Class	Environmental science Topic	Environmental science Session 2 Sessions	06/09/2023 Date	07:30 pm-08:00 pm Start and end time	Vie
earning Path	Agronomy Class	Environmental science Topic	Environmental science Session 1 Sessions	06/09/2023 Date	07:00 pm-07:30 pm Start and end time	Vie
ssessment	Agronomy Class	Crop Science Topic	Crop Science session 2 Sessions	06/09/2023 Date	06:00 pm-07:00 pm Start and end time	Vie
lassroom	Agronomy Class	Crop Science Topic	Crop Science session 1 Sessions	06/09/2023 Date	05:30 pm-06:00 pm Start and end time	Vie
nnouncements	Agronomy	Soil Science	Soil science session 2	06/09/2023	05:00 pm-05:30 pm	Vie



Students can view all the classes assigned to him/her from the classroom dashboard.

A DECEMBER OF A							🗜 🧿 Divy	anshu Kumar
Welcome	Upcoming	g Session						
Divyanshu Kumar _{Learner}	Day Wee	ek Month	< June 04 -	10 >				
Dashboard		4 Sun	5 Mon	6 Tue	7 Wed	8 Thu	9 Fri	10 Sat
🗄 Calendar	12:00 AM							
🔋 Learning Path	1:00 AM		1:00 AM - 1:30 AM D		1:00 AM - 2:00 AM Session 1			
Courses	2:00 AM		2:05 AM - 2:35 AM [2:00 AM - 3:00 AM Session 2			
Assessment	3:00 AM		3:01 AM - 4:01 AM Introduction to		3:00 AM - 4:00 AM Session 3			
P Classroom	4:00 AM				4:00 AM - 5:00 AM Session 4			
🕼 Announcements								
Social Collaboration								
B Reports	Classes							
	Basic Agricu	lture BSC 1st Ye	ar Technologi	ical Transform	ations in Agriculture	Session 4 06/	07/2023 04:00 p	m-05:00 pm

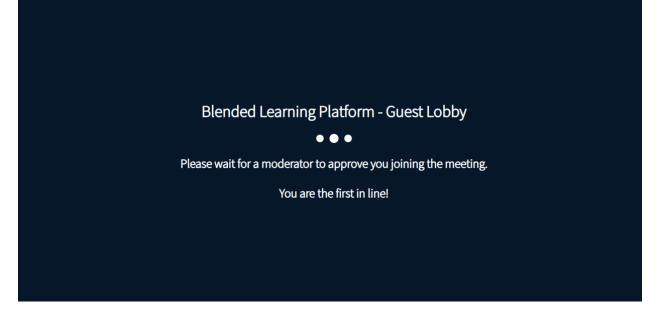
Students can view all the sessions on the calendar.

8.2. How to join a Session?

AL STRUTT REAL		,		🗿 🧬 🔳 Divyanshu Kumar 🔹 🔹
	1:00 AM			
	2:00 AM			
Welcome	3:00 AM			
Divyanshu Kumar Learner	4:00 AM			
Dashboard				U
🛗 Calendar				
🌺 Learning Path	Classes			
Courses				
Assessment	Crop production Class	Food crops Topic	Rice crops Sessions	06/22/2023 04:00 pm-05:00 pr Date Start and end time View >>
문 Classroom	Crop Management and Production Class	Types of crops Topic	Fiber Crops Sessions	06/21/2023 05:00 pm-06:00 pm Date Start and end time View
¶⊈)⊱ Announcements	Adnvance Food Science	Classification Importance and Composition	Processing of fruits and Vegie	es 06/16/2023 04:00 pm-06:00 pm
🕞 Social Collaboration	Class	Торіс	Sessions	Date Start and end time View
() Reports	Adnvance Food Science Class	Classification Importance and Composition Topic	Changes in Quality attribute Sessions	06/16/2023 03:00 am-04:00 am Date Start and end time View

Step-1. Click on Play Icon to join a session.





8.3. How to join a session from the calendar?

	Upcon	Upcoming Sessions							
and when the	Day	Week Month	< June 18 – 2	24 >					
Velcome		18 Sun	19 Mon	20 Tue	21 Wed	22 Thu	23 Fri	24 Sat	
Divyanshu Kumar Learner									
Dashboard	3:00 PM								
Calendar	4:00 PM					4:00 РМ – 5:00 РМ Rice crops			
Learning Path	5:00 PM				5:00 PM – 6:00 PM Fiber Crops				
Courses	6:00 PM								
Assessment									
🖥 Classroom									
Announcements	Classe	es							
Social Collaboration		Crop production		Food crops		Rice crops	06/22/2023 04:00 pm	05:00	

Step-1. Click on the event card.

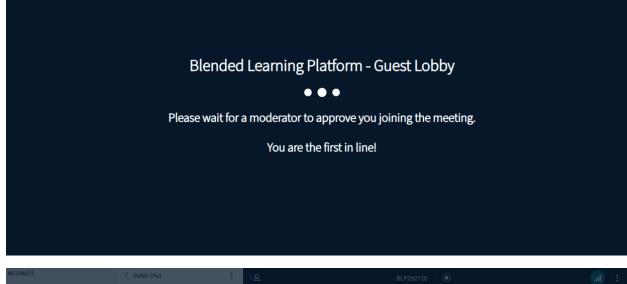


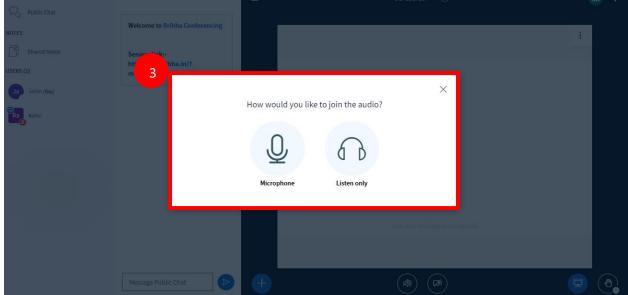
A pop-up will display.

		8	- RAES	
Upcoming	Class: Basic Agriculture BSC 1st Year Topic: Technological Transformations in Agriculture Session: Session 4			
	Session. Session 4		8 Thu	
3:00 AM	📸 June 7, 2023 04:00:00 am - 05:00:00 am			
4:00 AM				
5:00 AM	Prerequisite -			
6:00 AM	Postrequisites -			
7:00 AM	Click to Join 2			
	Adarsh Singh Trainer			
Classes				

Step-2. Click on "Click to Join".







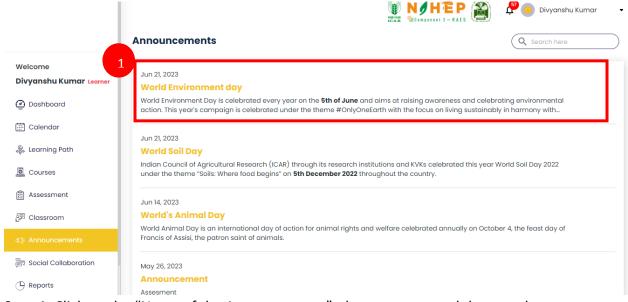
Step-3. Click on Microphone/Listen only.



MESSAGES	< Public Chat	< ଥ	BLP284164 🔘	al	:
Republic Chat					
NOTES	Welcome to BLP284164!		:		
Shared Notes					
USERS (2)	This server is running Blended Learning Platform.				
Divyanshu Kumar (You)					
Jyotika Malik					
			This slide left blank for whiteboard		
	Message Public Chat	+	(A) (A)		

9. How to view announcements?

Users can click on the announcement from the left navigation. Once the user selects announcements, they will be able to see the announcements with the date of Publish.



Step-1. Click on the "Name of the Announcement", the users can read the complete announcement.

9.1. How to search for an announcement?



When the student users select announcement from the left menu navigation, they can see an option for search.

	ICAR CONDUCTOR - RAES
Welcome Divyanshu Kumar _{Learner}	Announcements Q Environment
② Dashboard	Jun 21, 2023
🛗 Calendar	World Environment day World Environment Day is celebrated every year on the 5th of June and aims at raising awareness and celebrating environmental
🛞 Learning Path	action. This year's campaign is celebrated under the theme #OnlyOneEarth with the focus on living sustainably in harmony with
Courses	
Assessment	1-1 of 1 < >
孠 Classroom	
Social Collaboration	
B Reports	
🔂 Social Wall	

Step-1. Type the heading or keywords to search for any announcement.

10. How to access Social Collaboration?

A STREET				🔊 💽 Divyanshu Kumar 💡			
inter the second	Social Collaboration			Search he	ere	Q	
Welcome Divyanshu Kumar Learner	All FMP 211 (1+1) HOR 211 (1+1)						
a Dashboard	Topics						
📰 Calendar	Animal Science Animal Science is concerned with the sc	Discussion	FMP 211 (1+1)	1	2	10	
Learning Path	World Agriculture Day	Blog	HOR 211 (1+1)	1	0	27	
Courses	How A Farmer From Nashik Grew 195 Quintal Onion	Blog	HOR 211 (1+1)	2	0	36	
Assessment	What are the types of colloidal dispersions	Discussion	HOR 211 (1+1)	0	1	19	
I Classroom				1-	4 of 4 <	~ >	
* Appoundemente							
Social Collaboration							
🕒 Reports							

Step-5. Click on "Social Collaboration"

10.1. How to view Blogs/Discussions?



Once the user selects social Collaboration, the user will be able to see the Collaboration with details like Type (Discussion/Blog), Category, Likes, Replies, Views.

				<section-header> 🖬 Divyanshu Kumar 🥤</section-header>			
at mer to	Social Collaboration			Search he	əre	Q	
Welcome	All FMP 211 (1+1) HOR 211 (1+1)						
Divyanshu Kumar Lear	1						
Dashboard	Topics						
🗄 Calendar	Animal Science Animal Science is concerned with the sc	Discussion	FMP 211 (1+1)	1	2	10	
Learning Path	World Agriculture Day	Blog	HOR 211 (1+1)	1	0	27	
Courses	How A Farmer From Nashik Grew 195 Quintal Onion	Blog	HOR 211 (1+1)	2	0	36	
Assessment	What are the types of colloidal dispersions	Discussion	HOR 211 (1+1)	0	1	19	
Classroom				1-/	4 of 4 <		
Announcements							
🛛 Social Collaboration							
- Reports							

Step-1. Click on the "Name of the Topic", user can read the complete Discussion/Blog.

←Back		ICAR Component	Z - RAES	
Cattle, Dairy Cattle, Hors Sciences To The Problem Animal Origin: Meat, Dai	rned With The Science And Business Of Pro ses, Poultry, Sheep, And Swine. An Animal S is Associated With Livestock Production An iry Foods, And Eggs. The Food Industry Is On e Is Concerned With Aspects Of Companior	cientist Applies Princ Id Management. Anin Ie Of The Largest And	iples Of The Biological, Physica nal Science Is Also Concerned Most Important Industries In Ti	ıl, And Social With Foods Of he United States. In
initiated by : Nitish Kumar	23/06/2023 03:53 PM	ili 0 🤿 1		
	Nitish Kumar 23/06/2023 04:25 PM Blended learning is an amazing discovery.			
8	Jyotika Malik 23/06/2023 04:26 PM Yes, indeed, very helpful and innovative.			
Your comment here	9!			SUBMIT

Users will be able to see the complete Discussion/Blog, Name of the initiator, Date and Time, total no of likes and dislikes and comments.

10.2. How to Like Blog/Discussion?



Social Collaboration

All FMP 211 (1+1)	HOR 211 (1+1)					
Topics						
Animal Science Animal Science is concern	ed with the sc	Discussion	FMP 211 (1+1)	1	2	10
World Agriculture Day		Blog	HOR 211 (1+1)	1	0	27
How A Farmer From Nashik Grew 195 Ouintal Onion		Ricc	HUB 311 (1+1)	2	n	36

Step-1. Click on the "Topic."

Cattle, Dairy Cattle, Hor Sciences To The Problen Animal Origin: Meat, Da	erned With The Science And Business Of Producing Domestic Livestock Species, Including But Not Limited To Beef rses, Poultry, Sheep, And Swine. An Animal Scientist Applies Principles Of The Biological, Physical, And Social ns Associated With Livestock Production And Management. Animal Science Is Also Concerned With Foods Of iry Foods, And Eggs. The Food Industry Is One Of The Largest And Most Important Industries In The United States. In re Is Concerned With Aspects Of Companion Animals, Including Their Nutrition, Care, And Welfare.
initiated by : Nitish Kumar	23/06/2023 03:53 PM 📫 1 🐢 0 🙎
	Nitish Kumar 23/06/2023 04:25 PM Blended learning is an amazing discovery.
8	Jyotika Malik 23/06/2023 04:26 PM Yes, indeed, very helpful and innovative.
Your comment her	e!

Step-2. Click on "Like Button."

10.3. How to Dislike Blog/Discussion?



Social Collaboration

All FMP 211 (1+1) HOR 211 (1+1)					
Topics					
Animal Science Animal Science is concerned with the sc	Discussion	FMP 211 (1+1)	1	2	10
World Agriculture Day	Blog	HOR 211 (1+1)	1	0	27
How A Farmer From Nashik Grew 195 Ouintal Onion	Rlog	HUB 311 (1+1)	2	n	26

Step-1. Click on the "Topic."

 Back 	IČAŘ Component 2 - RAES	
Cattle, Dairy Cattl Sciences To The P Animal Origin: Me	Concerned With The Science And Business Of Producing Domestic Livestock Species, Including But Not Limited e, Horses, Poultry, Sheep, And Swine. An Animal Scientist Applies Principles Of The Biological, Physical, And Soci oblems Associated With Livestock Production And Management. Animal Science Is Also Concerned With Foods at, Dairy Foods, And Eggs. The Food Industry Is One Of The Largest And Most Important Industries In The United S cience Is Concerned With Aspects Of Companion Animals, Including Their Nutrition, Care, And Welfare.	ial s Of
	Nitish Kumar 23/06/2023 04:25 PM Blended learning is an amazing discovery.	
8	Jyotika Malik 23/06/2023 04:26 PM Yes, indeed, very helpful and innovative.	
Your commer	t here!	SUBMIT

Step-2. Click on "Dislike Button."

10.4 How to comment on a Blog/Discussion?



Social Collaboration

All FMP 211 (1+1) HOR 211 (1+1)					
Topics					
Animal Science Animal Science is concerned with the sc	Discussion	FMP 211 (1+1)	1	2	10
World Agriculture Day	Blog	HOR 211 (1+1)	1	0	27
How A Farmer From Nashik Grew 195 Ouintal Onion	Rlog	HOB 311 (1+1)	2	n	36

Step-1. Click on the "Topic."

Cattle, Dairy Cattle, Hors Sciences To The Problem Animal Origin: Meat, Dai	erned With The Science And Business Of Pro ses, Poultry, Sheep, And Swine. An Animal S ns Associated With Livestock Production An iry Foods, And Eggs. The Food Industry Is On e Is Concerned With Aspects Of Companior	cientist Applies Principles Of The Bio d Management. Animal Science Is A e Of The Largest And Most Importan	Including But Not Limited To Beef Jogical, Physical, And Social Jso Concerned With Foods Of t Industries In The United States. In
initiated by : Nitish Kumar	23/06/2023 03:53 PM	1 6 0 🤿 1	
	Nitish Kumar 23/06/2023 04:25 PM		
	Blended learning is an amazing discovery.		
9	Jyotika Malik 23/06/2023 04:26 PM		
2	Yes, indeed, very helpful and innovative.		
Your comment here	9!		
			3 SUBMIT

Step-2. Write your comment.

Step-3. Click on "Submit."

10.5. How to search for a Blogs/discussions?

When the learner users select Social Collaboration from the left menu navigation, user can see an option of search.

			angrafan ICAR	N		E P
ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL	Social Collaboration			🖉 🔳 Divyanshu Kumar 🍲 🗣		
Welcome Divyanshu Kumar _{Learner}	All FMP 211 (1+1) HOR 211 (1+1)					_`_
🕑 Dashboard	Topics					
📅 Calendar	Animal Science Animal Science is concerned with the sc	Discussion	FMP 211 (1+1)	1	2	10
🙊 Learning Path	World Agriculture Day	Blog	HOR 211 (1+1)	1	0	27
Courses	How A Farmer From Nashik Grew 195 Quintal Onion	Blog	HOR 211 (1+1)	2	0	36
Assessment	What are the types of colloidal dispersions	Discussion	HOR 211 (1+1)	0	1	19
문 Classroom				1-	4 of 4 <	>
Announcements						
Social Collaboration						
D Reports						

Step-1. Type the heading or keywords to search for any Blog/Discussion.

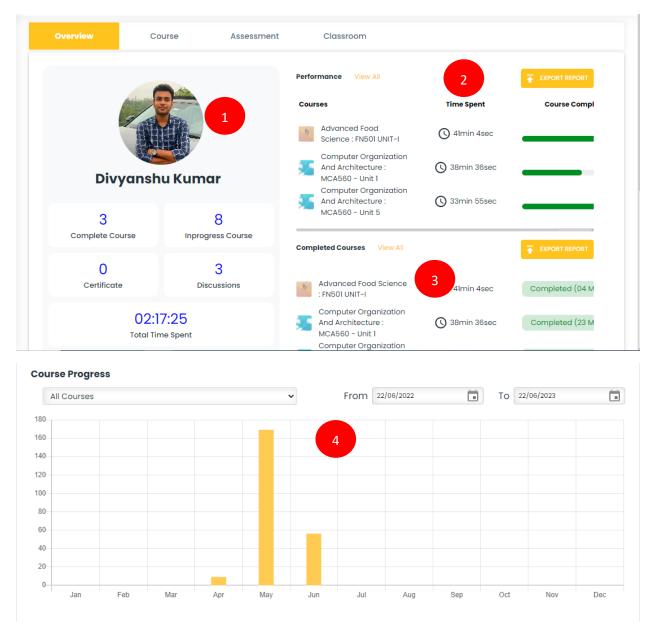
11. How to access Reports?

me mer sta	Report				
Welcome Divyanshu Kumar _{Learner}	Overview	Course Assessme	nt Classroom		
Dashboard			Performance View All		
🛗 Calendar			Courses	Time Spent	Course Compl
🐥 Learning Path			Advanced Food Science : FN501 UNIT-1	() 41min 4sec	
Courses			Computer Organization And Architecture :	38min 36sec	
Assessment	Divyan	ishu Kumar	MCA560 - Unit 1 Computer Organization	(33min 55sec	
卲 Classroom	3	8	MCA560 - Unit 5	C samin bosec	
⊈≱: Announcements	Complete Course	Inprogress Course	Completed Courses View All		T EXPORT REPORT
Social Collaboration	0	3			
	1 Certificate	Discussions	Advanced Food Science : FN501 UNIT-I	41min 4sec	Completed (04 M
		0.17.05	Computer Organization		

Step1. The users scroll down to the left of the menu bar to click on the Reports Module



11.1 Overview Report



Step1. The users can view his/her BLP report card.

Step2. The users can view performance reports.

Step3. The users can view the completed course report.

Step4. The users can view the course progress graph.



11.2 Course Report

A A A A A A A A A A A A A A A A A A A						P 🖬	Divyanshi	u Kumar 🛭 🐔
AND INC.	Overview	Course Assessm	nent	Classroom				
Welcome	Top 4 Courses			Overall Cat	egory Statistics			
Divyanshu Kumar Learner	Advanced Food Science	Computer Organiza And Architecture	ition	1.0				
Dashboard	Cal	A PART		0.9				
🛗 Calendar	Advanced Food Sc	ie Computer Organ	nizat	0.7 0.6 0.5		2		
🐥 Learning Path	By: Nitish Kumar	By: Nitish Kumar		0.4 0.3 0.2				
Courses	Category: Food Science	e Category: Technology	Ŷ	0.1	No			
Assessment				Jan Feb	Mar Apr May Ju	n July Aug	g Sept Oc	ct Nov Dec
鈩 Classroom	Computer Organizati And Architecture		POSH					
⊈‡ Announcements	and the second sec	SEXUAL HAASSMAN	/					
🕞 Social Collaboration								
	Computer Organiz							
	By: Nitish Kumar	By: Nitish Kumar	-					
C Reports			-					
C Reports	By: Nitish Kumar Category: Technology	By: Nitish Kumar	-				_	
Welcome	By: Nitish Kumar	By: Nitish Kumar	-				•	EXPORT REPORT
Welcome Divyanshu Kumar Learner	By: Nitish Kumar Category: Technology	By: Nitish Kumar	-				Ŧ	EXPORT REPORT
Welcome Divyanshu Kumar Learner @ Dashboard	By: Nitish Kumar Category: Technology	By: Nitish Kumar	-	Trainer	Expiration date E	Puration Ti		EXPORT REPORT
	By: Nitish Kumar Category: Technology Q Search here	By: Nitish Kumar Category: Technology	У	Trainer	date			
Welcome Divyanshu Kumar Learner Dashboard Calendar Learning Path	By: Nitish Kumar Category: Technology Q Search here S.NO. Course	By: Nitish Kumar Category: Technology	y Module	Trainer	date		imeSpent	Progress 0%
Welcome Divyanshu Kumar Learner @ Dashboard Calendar	By: Nitish Kumar Category: Technology Q Search here S.NO. Course 1 Demo Course	By: Nitish Kumar Category: Technology	y Module 00	Trainer Gaurav Sardana	date	00:00:00 00:06:00	imeSpent	Progress
Welcome Divyanshu Kumar Learner Dashboard Calendar Learning Path	By: Nitish Kumar Category: Technology Q Search here S.NO. Course 1 Demo Course 2 Agronomy	By: Nitish Kumar Category: Technology	Wodule 00 02	Gaurav	date C	00:00:00 00:06:00	imeSpent 00:00:00 0:5:41	Progress 0%
Welcome Divyanshu Kumar Learner Dashboard Calendar Learning Path Courses Assessment	By: Nitish Kumar Category: Technology Q Search here S.NO. Course 1 Demo Course 2 Agronomy 3 Introduction to Agr 4 Agriculture Course 5 Computer Organia	By: Nitish Kumar Category: Technology	y Module 00 02 02	Gaurav Sardana		00:00:00 00:06:00 00:06:00	imeSpent 00:00:00 0:5:41 00:00:00	Progress 0% 507
Welcome Divyanshu Kumar Learner Dashboard Calendar Learning Path Courses Assessment Classroom	By: Nitish Kumar Category: Technology Q Search here S.NO. Course 1 Demo Course 2 Agronomy 3 Introduction to Agr 4 Agriculture Course 5 Computer Organia	By: Nitish Kumar Category: Technology 3 riculture 4	y Module 00 02 02 02 02 02	Gaurav Sardana Jyotika Malik		00:00:00	00:00:00 0:5:41 00:00:00 0:2:1	Progress 0% 509 0% Completed

Step1. The users can view his/her top courses.

Step2. Users can view his/her overall category statistics.

Step3. The users can view his/her course report.

Step4. The users click on any individual course name for which details are required.

					Allipalegi ICAR		P t 2
AND ANT AND AND AND AND AND AND AND AND AND AND						🔮 🔲 Divyanshu Kumar 🐇	-
a one for	Overview	Course	Assessment	Classroom			
Welcome	+ Back			5			
Divyanshu Kumar _{Learner}		- June 1	Agronomy				
Dashboard	1 A Greek	N/ KIN	*****				
📰 Calendar	ABIO		09 Jun, 23 Start date		6min Duration		
💂 Learning Path			Expiration date		1		
Courses					Total views		
Assessment	Q Search here						
P Classroom	_						
🕼 Announcements	S.NO.		Module			Course duration	
Social Collaboration	1		Module 1 - Scope of Ag	gronomy		00:03:00	
🕑 Reports	2		Description of Agro	nomy		00:03:00	

Step5. The users can view course reports with module details and duration.

11.3 Assessment Report

	Report								
Welcome Divyanshu Kumar _{Learner}	Overview		Assessm	ent C	lassroom				
o Dashboard	Search	3	rom DD-MM-YYYY	To DD-MM	-YYYY	ULE REPORT	ORT REPORT		
📰 Calendar	S.No.	2 Assessment	Date	Туре	Total questions	Total marks	Total marks obtained		
🐉 Learning Path	1	testing	19/06/2023	Assessment	6	8.00	3.00		
Courses	2	Demo Assessment	16/06/2023	Assessment	1	3.00	1.00		
2	3	Agronomy Examination	09/06/2023	Assessment	6	16.01	4.01		
Assessment	4	test assessment_1	09/06/2023	Assessment	4	8.06	0		
🖻 Classroom	5	test assessment_1	12/06/2023	Assessment	4	8.06	0.02		
Announcements	6	test assessment_1	09/06/2023	Assessment	4	8.06	4.02		
Social Collaboration	7	Computer Fundamentals	07/06/2023	Assessment	4	13.01	6.00		

Step1. The users click on the Assessment tab.

Step2. The users can view assessment reports with the functionality to export, import, and schedule reports.

Step3. Users will also be able to use search filters and set date ranges.



11.4 Classroom Report

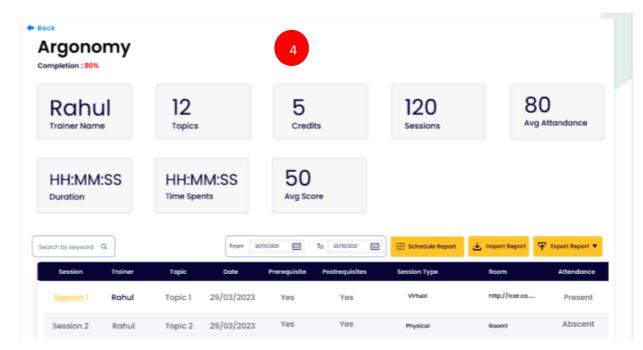
	Report			1		
Welcome Divyanshu Kumar _{Learner}	Overview	Course	Assessment	Classroom		
Dashboard	Search	Q	From DD-MM-YYYY	To DD-MM-YYYY	SCHEDULE REPORT	
🗄 Calendar	S.No. Class	Topic Credits	Session Status	Enroliments	Attendance Durc	ation Time Spent Avg Score

Step1. The users click on the classroom tab.

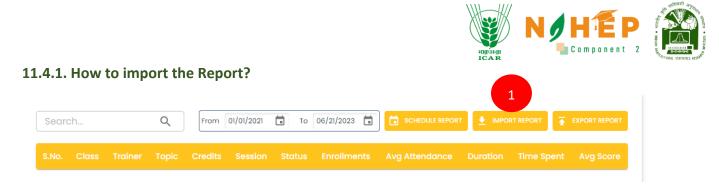
Calendar	Search by ke	yword Q	2	Fro	m 20/10/2021	10 20/10/202	· · · · · · · · · · · · · · · · · · ·	Schedule Report	🛃 Import Report	T Export Report V
· -	Sr. No.	Class		Торіс	Credits	Session	Attandance	Duration	Time Spent	Avg Score
Courses	1	Agronomy	3	5	5	10	4	20:00:00	HH:MM:SS	80%
列 Classroom										
Assessment	2	Physics	70%	6	6	8	4	30:00:00	HH:MM:SS	50%

Step2. The users can view classroom reports.

Step3. The users click on the Class name to view the detailed report.



Step4. The users can view a detailed report of the class along with the session details.



Step1. The users click on the Import Report button.

			ica i	Component 2 - RAES	-
Report					
Overview	User	Course	Assessment	Custom	
	٩	Import Report 2	23		
	ainer Top	Import Report*	3 ments		
	4	Import Cancel			

Step2. Users can Import Report screen.

Step3. The users click on Choose a File to browse the file and upload it.

Step4. The users click on the Import button to upload the file. Once the file is uploaded successfully, a success screen will appear.

11.4.2. How to export Report?

Searc	:h		Q	From	01/01/2021	То	06/21/2023			T REP 1	EXPORT REPORT
S.No.	Class	Trainer	Торіс	Credits	Session	Status	Enrollments	Avg Attendance	Duration	Time Spent	Avg Score

Step1. The users click on the Export Report button.

Searc	ch		Q	From	01/01/2021	То	06/21/2023	SCHEDULE REPORT		an 👘	XLSX	TREP
										_	CSV	_
S No	Class	Trainer		Credite				Avg Attendance	Duration	Time Sn		



Step2. The users get XLSX and CSV options. Users can select the format of the file, and the file will be downloaded in the format selected.

11.4.3. How to Schedule Report?

Search	l		Q	From	01/01/2021	То	06/21/2023				EXPORT REPORT
S.No.	Class	Trainer	Торіс	Credits	Session	Status	Enrollments	Avg Attendance	Duration	Time Spent	Avg Score

Step1. The users click on the Schedule Report button.

Overview	User	Course	Assessment	Custom	Classroom
Search	Schedule R	eport 2	8	🗂 SCHEDULE REPORT 👤	
S.No. Class	Make Rec Report Date			lvg Attendance Durc	

Step2. The users get a Schedule Report pop-up screen.

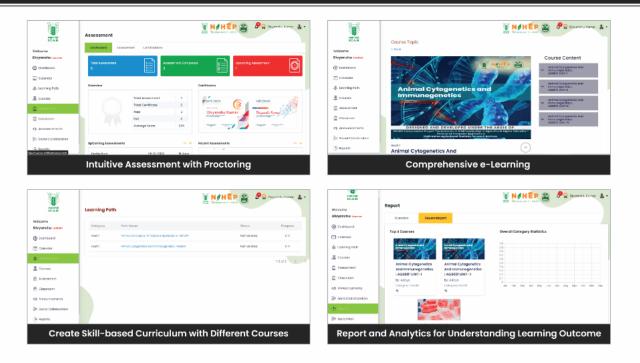
Step3. The users select the date.

Step4. The users click on the Schedule button to schedule the report.

Step5. The users check on making recurring to get on a recurring date.



APPLICATION INTERFACE



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