

FATIMA MATA NATIONAL COLLEGE

AUTONOMOUS

(Reaccredited with 'A' Grade by NAAC)
Affiliated to University of Kerala



4.1.3 FMNC Learning Management System

IQAC INTERNAL QUALITY ASSURANCE CELL

FMNC Learning Management System

<http://moodle.fmnc.ac.in/>

Technical Details	
Programming Language	PHP
Database	MySQL
Type	Open Source
Hosting Server	Go Daddy Cloud Server
License	GPLv3+
Access	Login ID & Password
Network	Internet
Membership	All Students and Faculty Member
Administrator	College Librarian
Documentation	https://docs.moodle.org/38/en/About Moodle

Home Page

The screenshot shows the home page of the FMNC Learning Management System. The browser address bar displays 'moodle.fmnc.ac.in'. The page header includes a menu icon and a login link: 'You are not logged in. (Log in)'. The main content area features a large graphic with the number '83' and the text 'NIRF RANKING 2019'. Below the graphic, the text 'FMNC Learning Management System' is displayed. The browser window shows the URL 'moodle.fmnc.ac.in' and the system time '1:32 PM 3/27/2020'.

Login Page

The screenshot shows the login page of the FMNC Learning Management System. The browser address bar displays "moodle.fmnc.ac.in/login/index.php". The page features a blue header with the university's logo and the motto "PER MATREM HIO PATRIA". The main content area is titled "FMNC Learning Management System" and contains a login form with fields for "Username" and "Password", a "Remember username" checkbox, and a red "LOG IN" button. To the right of the form, there are links for "Forgotten your username or password?", a note about cookies, and a link for "LOG MASUK BERSAMA". The Windows taskbar at the bottom shows the time as 1:35 PM on 3/27/2020.

User Home Page

The screenshot shows the user home page of the FMNC Learning Management System. The browser address bar displays "moodle.fmnc.ac.in". The user is logged in as "Prjith Jacob Thomas". The page features a navigation menu on the left with options like "Home", "Dashboard", "Calendar", "Private files", "My courses", and several course titles including "Testing of Hypotheses and Analysis of Variance", "Physical and Inorganic Chemistry 1", "Inorganic Chemistry - III", and "Moodle Introduction". The main content area is titled "Course categories" and lists three course categories: "BA Malayalam 2017-20 (1)", "BA Malayalam 2018-21", and "BA Malayalam 2019-22". Each category has a "Collapse all" button and a list of semesters: "Semester V", "Semester III (1)", "Semester I (4)", "Semester II", and "Semester III". The Windows taskbar at the bottom shows the time as 1:36 PM on 3/27/2020.

User Profile Page

This screenshot shows the Moodle user profile page for Prijith Jacob Thomas. The browser address bar indicates the URL is `moodle.fmnc.ac.in/user/profile.php?id=7`. The page features a navigation sidebar on the left with links to Home, Dashboard, Calendar, Private files, My courses, and several course listings including 'Testing of Hypotheses and Analysis of Variance', 'Physical and Inorganic Chemistry 1', 'Inorganic Chemistry - III', and 'Moodle Introduction'. The main content area displays the user's profile information, including a profile picture, name, and a breadcrumb trail: Home / Dashboard / Profile. Two buttons are visible: 'RESET PAGE TO DEFAULT' and 'CUSTOMISE THIS PAGE'. The profile is divided into three sections: 'User details' with an 'Email address' of `library@fmnc.ac.in` and an 'Edit profile' link; 'Privacy and policies' with a 'Data retention summary' link; and 'Reports' with links for 'Today's logs', 'All logs', 'Outline report', 'Complete report', 'Browser sessions', 'Grades overview', and 'Grade'. The Windows taskbar at the bottom shows the system time as 1:37 PM on 3/27/2020.

This screenshot shows the same Moodle user profile page for Prijith Jacob Thomas, but with different sections expanded. The 'Course details' section is active, showing a list of 'Course profiles' with links to 'Testing of Hypotheses and Analysis of Variance', 'Physical and Inorganic Chemistry 1 (15UCH331.1)', 'Inorganic Chemistry - III (15UCH542)', 'Bryophyta, Pteridophyta & Gymnosperms', 'Physical and Inorganic Chemistry (CH1331.3)', 'Moodle Introduction', and 'Practice on Moodle'. The 'Login activity' section is also expanded, displaying 'First access to site' on Monday, 6 May 2019, 4:11 PM (325 days 21 hours), 'Last access to site' on Friday, 27 March 2020, 1:35 PM (59 secs), and 'Last IP address' as 42.109.146.162. A 'Mobile app' section indicates that the 'Mobile app connected'. The 'Miscellaneous' section contains links for 'Blog entries', 'Notes', 'Forum posts', 'Forum discussions', and 'Learning plans'. The Windows taskbar at the bottom shows the system time as 1:37 PM on 3/27/2020.

User Calendar

The screenshot shows the Moodle User Calendar interface. The browser address bar displays "moodle.fmnc.ac.in/calendar/view.php?view=month". The user is logged in as "Prjith Jacob Thomas". The main content area shows a detailed month view for March 2020, with a "NEW EVENT" button. A sidebar on the left contains navigation links: Home, Dashboard, Calendar (selected), Private files, My courses, and a list of courses including "Testing of Hypotheses and Analysis of Variance", "Physical and Inorganic Chemistry 1", "Inorganic Chemistry - III", and "Moodle Introduction". On the right, there are options to hide various event types (global, category, course, group, user) and a "Monthly view" section showing a calendar for February 2020 and March 2020. The Windows taskbar at the bottom shows the time as 2:00 PM on 3/27/2020.

Admin Page

The screenshot shows the Moodle Admin Page interface. The browser address bar displays "moodle.fmnc.ac.in/admin/search.php". The user is logged in as "Prjith Jacob Thomas". The main content area shows a search results page for "Site administration". The search results are categorized into several sections: "Users" (Notifications, Registration, Moodle services, Advanced features), "Analytics" (Analytics settings, Analytics models), "Competencies" (Competencies settings, Migrate frameworks, Import competency framework, Export competency framework, Competency frameworks, Learning plan templates), and "Badges" (Badges settings, Manage badges, Add a new badge). The sidebar on the left contains navigation links: Home, Dashboard, Calendar, Private files, My courses, and a list of courses including "Testing of Hypotheses and Analysis of Variance", "Physical and Inorganic Chemistry 1", "Inorganic Chemistry - III", "Moodle Introduction", and "Practice on Moodle". The Windows taskbar at the bottom shows the time as 2:01 PM on 3/27/2020.

User Management

The screenshot shows the Moodle User Management interface. At the top, it displays "3018 Users". Below this, there is a pagination bar with numbers 1 through 101. A "New filter" section allows filtering by "User full name" with a dropdown set to "contains" and an empty input field. An "ADD FILTER" button is present. Below the filter is a "Show more..." link. The main content is a table with the following columns: "First name / Surname", "City/town", "Country", "Last access", and "Edit".

First name / Surname	City/town	Country	Last access	Edit
ARUN HAMILTON .			Never	
A ANANDU .			Never	
A FERDINAND GONSALVEZ .			19 hours 38 mins	
A S BHUVANESH .			Never	
AABI ANILAN .			Never	
AADARSH R PILLAI .			2 days 20 hours	
AADITHYA V S .			102 days 2 hours	
AALY CHRISTY .			Never	
Aarathy A S .			30 days 17 hours	

Course Management

The screenshot shows the Moodle Site Administration interface. At the top, it displays "Site administration". Below this, there is a search bar with a "SEARCH" button. A navigation menu includes "Site administration", "Users", "Courses", "Grades", "Plugins", "Appearance", "Server", "Networking", "Reports", and "Development". The "Courses" section is active, showing "Manage courses and categories" and a list of actions: "Add a category", "Add a new course", "Restore course", "Course default settings", "Course request", and "Upload courses". The "Backups" section is also visible, showing "General backup defaults", "General import defaults", "Automated backup setup", and "General restore defaults".

Course & Categories

The screenshot shows the Moodle 'Course and category management' page. The left sidebar is titled 'CREATE NEW CATEGORY' and lists several categories, including 'Semester V' (MAL_17_5) and various BA programs in Malayalam, English, and History for different years. The right sidebar is titled 'CREATE NEW COURSE' and shows a list of courses, with 'BSc Mathematics 2018-21' (MAT_18_21) selected. Below the course list, there is a 'Move selected courses to...' section with a 'Choose...' dropdown and a 'MOVE' button. The browser address bar shows 'moodle.fmnc.ac.in/course/management.php'.

Adding New Category (Programme)

The screenshot shows the 'Add new category' form in Moodle. The form includes the following fields: 'Parent category' (set to 'Top'), 'Category name' (with a red error icon), 'Category ID number' (with a blue info icon), and 'Description' (with a rich text editor). At the bottom of the form are 'CREATE CATEGORY' and 'CANCEL' buttons. A message at the bottom right states 'There are required fields in this form marked'. The browser address bar shows 'moodle.fmnc.ac.in/course/editcategory.php?parent=111'.

Adding Course

The screenshot shows the 'Add a new course' form in Moodle. The browser address bar shows 'moodle.fmnc.ac.in/course/edit.php?category=111&returnto=catmanage'. The user is logged in as 'Prithi Jacob Thomas'. The form includes the following fields:

- Course full name:
- Course short name:
- Course category: BA Maleyalam 2017-20
- Course visibility: Show
- Course start date: 28 March 2020 00:00
- Course end date: 28 March 2021 00:00 (with 'Enable' checkbox)
- Course ID number:

The Windows taskbar at the bottom shows the time as 2:08 PM on 3/27/2020.

Course

The screenshot shows the course page for 'Phycology, Mycology & Plant Pathology'. The browser address bar shows 'moodle.fmnc.ac.in/course/index.php?categoryid=143'. The user is logged in as 'Prithi Jacob Thomas'. The page displays the following content:

- Course categories: MSc Botany 2019-21 / Semester 1
- Search courses: GO
- Section A: PHYCOLOGY-
 - Principles and modern trends in taxonomy of algae; Contributions of Indian Algalogists.
 - Classification of Algae (Lee, 2003). Characteristic features of major divisions
 - Thallus organization and its morphological variations; Ecological and evolutionary trends.
 - Cell structure - Prokaryotic, mesokaryotic and eukaryotic organizations
 - Structure, reproduction and life cycle of the following types
 - Hydrodictyon, Ulva, Pithophora, Draparnaldiopsis, Bulbochaete, Cephaleuros, Codium, Halimeda, Acetabularia, Nitella, Sphacelaria, Padina, Turbinaria, Porphyra, Amphiroa, Gracilaria, Ceramium, Spirulina, Scytonema
 - Economic Importance of Algae -Algae as bio-fertilizers, as food, their uses in industry, water blooms and their ecological role.
- Practicals-
 - Morphology and Reproductive features of types mentioned above
 - Field trip and a record of collected algal specimens should be submitted
- Section B: MYCOLOGY
 - Principles and modern trends of classification of Fungi (Ainsworth 1973, Alexopoulos et al.1996, Carl Woese, 1990). Contributions of Indian Mycologists.
 - Structure, reproduction and phylogeny of- Kingdom Protista
 - Phylum Acrasiomycota
 - Phylum Dictyosteliomycota
 - Phylum Myxomycota
 - Phylum Plasmodiophoromycota
- Kingdom Straminopila
 - Phylum Hyphochytriomycota
 - Phylum Labrinthulomycota

The Windows taskbar at the bottom shows the time as 2:11 PM on 3/27/2020.

Course contd

Course: Bryophyta, Pteridophyta x +

Not secure | moodle.fmnc.ac.in/course/view.php?id=45

Priyith Jacob Thomas

GYMNOSPERMS

General characters, affinities, distribution and classification (Chamberlain, 1934; Sporne, 1965); Phylogeny and economic importance of Gymnosperms. Structural details of vegetative and reproductive parts, phylogeny and inter relationships of the following orders: Cycadofilicales, Caytoniales, Bennettitales, Pentoxylales, Cycadales, Ginkgoales, Coniferales, Gnetales. Structure, reproduction and life cycle of the following types: *Zamia*, *Araucaria*, *Cupressus*, *Podocarpus*, *Agathis*, *Ephedra*. Fossil Gymnosperms (Brief account).

- PTERIDOSPERMALES**
This ppt will give you important concepts regarding the fossil order Pteridospermales
- Cycadales**
This ppt will give you a short introduction on Cycadales
- Coniferales**
This ppt will give you a brief idea on the Gymnosperm order Coniferales
- Ginkgoales**
This ppt will explain in short the salient features of order Ginkgoales
- Bennettitales**
This ppt is a guide for you to explore the fossil order Bennettitales
- Class Assignment: Gymnosperms**
Restricted Not available unless: You belong to **Group 2**
- Class Assignments: GYMNOSPERMS**
Restricted Not available unless: You belong to **Group 11**
- Class Assignments: GYMNOSPERMS**

2:17 PM 3/27/2020

Course: Bryophyta, Pteridophyta x +

Not secure | moodle.fmnc.ac.in/course/view.php?id=45

Priyith Jacob Thomas

Dear Anupama,

You are expected to make a story on an unexpected visit you may conduct through a Jurassic Gymnosperm Forest. On this visit, you are supposed to communicate with the plants belonging to the order Gnetales. Those plants are telling you that they are the advanced gymnosperms in that forest with a large number of vegetative and reproductive characters, helping them to survive there. You are getting surprised by their disclosure. Write those events as a story and return to me. If your story is very nice, I am sure, you will be rewarded with a surprise gift.
SHAIJU P.N.

- Class Notes: Gymnosperms**
Dear Students,
I am attaching herewith the class notes on Gymnosperms, actually available online. Please read it carefully and discuss with me on coming Thursday.
SHAIJU P.N.
- Class Notes: Gymnosperms**
Dear Students,
I am attaching herewith the class notes on Gymnosperms, actually available online. Please read it carefully and discuss with me on coming Thursday.
SHAIJU P.N.
- BRAINSTORMING**
Dear Students,
Please see the pdf attached. This is an interesting paper on Angiosperm origin. Go through it, and tomorrow at 9.30 am we will have a discussion on it.
SHAIJU P.N.
- NOBEL 2019**
- NOBEL 2019**

2:18 PM 3/27/2020

Online Class Session

The screenshot shows a web browser window with two tabs: 'Counselling and Interviewing Skills' and 'Recording Playback'. The address bar contains the URL: <https://recordings.rna1.blindsidenetworks.com/test-install/45a109e0f8f30483d0f98dee185ccba6898a94e1-1585111474497/presentation/>. The page title is 'Counselling and Interviewing Skills'. The main content area features a large white box with the text 'Counselling and Interviewing Skills' and a small red dot below it. To the right is a video feed of a man with glasses and a mustache, wearing a purple shirt. The video player controls at the bottom show a progress bar at 00:02, a play button, and a volume icon. The system tray at the bottom of the browser shows the Windows taskbar with icons for Internet Explorer, File Explorer, Google Chrome, and Microsoft Word, along with the system clock showing 2:20 PM on 3/27/2020.

<https://recordings.rna1.blindsidenetworks.com/test-install/45a109e0f8f30483d0f98dee185ccba6898a94e1-1585111474497/presentation/>

Video Sharing

The screenshot shows a Moodle course page titled 'Moodle Introduction'. The browser address bar shows the URL: moodle.fmnc.ac.in/course/view.php?id=119. The page header includes the course name and the user's name, 'Prithy Jacob Thomas'. A left-hand navigation menu lists various course elements: Participants, Badges, Competencies, Grades, General, Introduction, Session 1: General, Session 2: Editing Topics and Add Topics, Session 3: Editing Topics 2, Session 4: Adding lesson, Session 5: Adding Assignment, Session 6: Forums, and Session 7: Online. The main content area displays three sessions: 'Session 11: Sharing Videos' with a video player showing a presentation slide; 'Session 12: Workshop'; and 'Session 13: Web Conferencing' with a video player showing a Moodle interface. The system tray at the bottom shows the Windows taskbar with icons for Internet Explorer, File Explorer, Google Chrome, and Microsoft Word, along with the system clock showing 2:22 PM on 3/27/2020.

Online Exam

The screenshot shows a web browser window with the URL `moodle.fmnc.ac.in/mod/quiz/attempt.php?attempt=510&cmid=411`. The page title is "Testing of Hypotheses and Analysis of Variance". The breadcrumb trail is: Home / My courses / BSc Mathematics 2016-21 / Semester IV / Testing of Hypotheses and Analysis of Variance / General / QUIZ2-SEM4-MATH-M12-2020 / Preview. The main content area displays "Question 1" which is "Not yet answered" and "Marked out of 1.00". The question text is: "Consider a hypothesis H_0 where $\phi_0 = 5$ against H_1 where $\phi_1 > 5$. The test is?" The options are: a) b) c) d) Cross tailed. Below the options, it says "Select one:" followed by radio buttons for: a. Left tailed, b. Two-tailed, c. Center tailed, d. Right tailed. A "FINISH ATTEMPT ..." button is at the bottom right. A "Quiz navigation" box on the right shows "1" in a box and a "START A NEW PREVIEW" button. The left sidebar contains navigation links like "Testing of Hypotheses and Analysis of Variance", "Participants", "Badges", "Competencies", "Grades", "General", "Topic 1-4", "Home", "Dashboard", "Calendar", and "Private files". The system tray at the bottom shows the time as 2:24 PM on 3/27/2020.

Online Assignment

The screenshot shows a web browser window with the URL `moodle.fmnc.ac.in/mod/assign/view.php?id=129`. The page title is "Physical and Inorganic Chemistry 1 (15UCH331.1)". The breadcrumb trail is: Home / My courses / BSc Physics 2018-21 / Semester III / Physical and Inorganic Chemistry 1 / General / Answer the questions given and submit. The main content area displays "Answer the questions given and submit" with a settings gear icon. Below this is a "Grading summary" table:

Hidden from students:	No
Participants:	55
Submitted:	14
Needs grading:	14
Due date:	Monday, 30 September 2019, 12:00 AM
Time remaining:	Assignment is due

At the bottom of the table are two buttons: "VIEW ALL SUBMISSIONS" and "Grade". Below the table, the text "Submission status" is partially visible. The left sidebar contains navigation links like "Physical and Inorganic Chemistry 1", "Participants", "Badges", "Competencies", "Grades", "General", "Module 1", "Practicals- Volumetric Analysis", "Topic 3-4", "Home", "Dashboard", "Calendar", and "Private files". The system tray at the bottom shows the time as 2:25 PM on 3/27/2020.

Assignment Experiment No 2

Course: Inorganic Volumetric Analysis (15UCH544)
 Assignment: Experiment No 2
 View all submissions

ABHIRAJ G.
 Due date: 28 July 2019, 12:00 AM

1 of 43
 Assignment was submitted 3 days 11 hours early
 Student cannot edit this submission

(60 words)

Calculation:
Standardisation
 Mass of A.R. Oxalic acid in 100 mL = 0.646 g
 Equivalent mass of oxalic acid = 63
 Normality of oxalic acid ...

Comments (1)

Grade
 Grade out of 5
 5.00

Notify students **SAVE CHANGES** **SAVE AND SHOW NEXT** **RESET**

Grade View

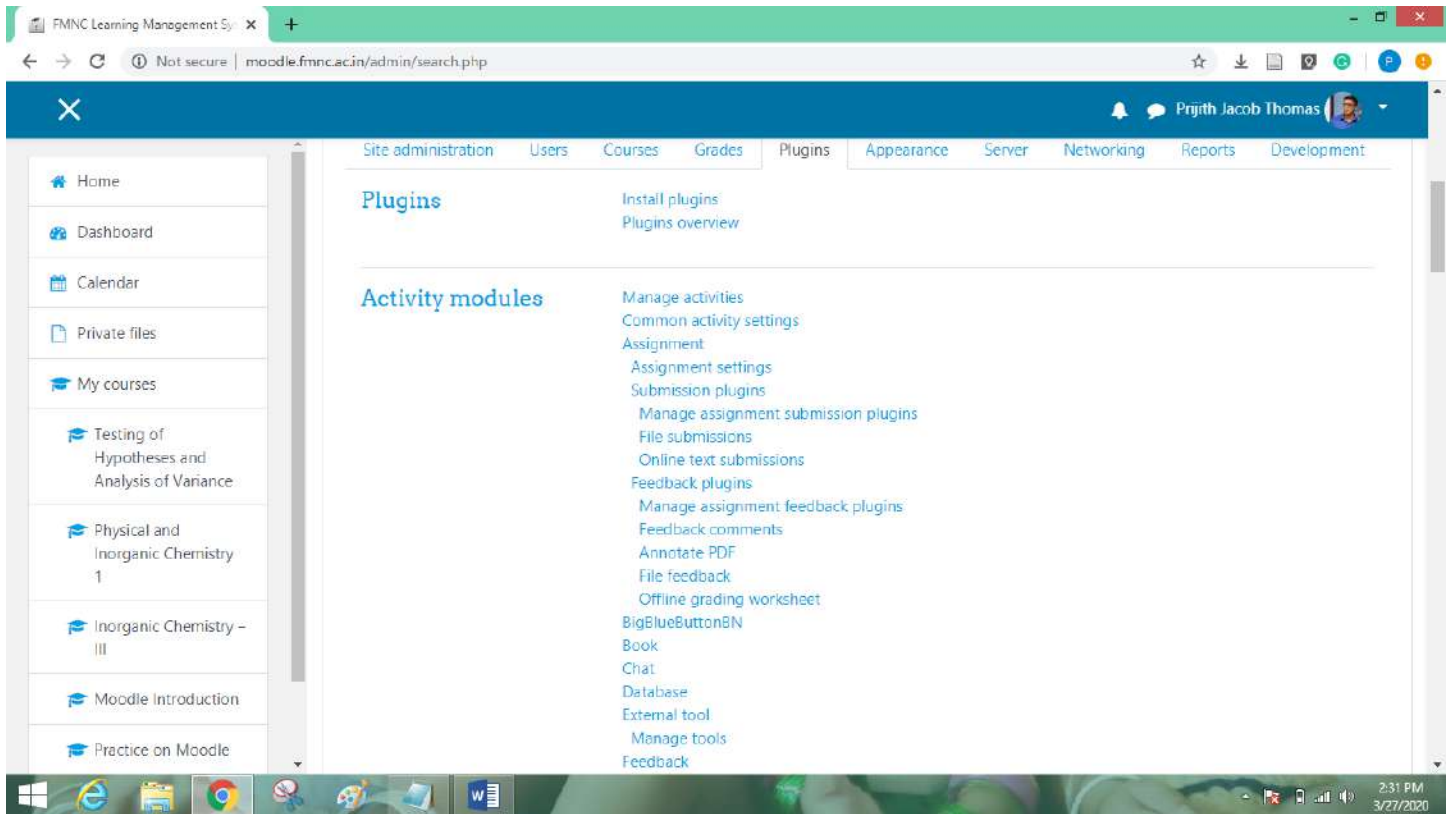
Grades: View

moodle.fmnc.ac.in/grade/report/grade/index.php?id=26

Prijith Jacob Thomas

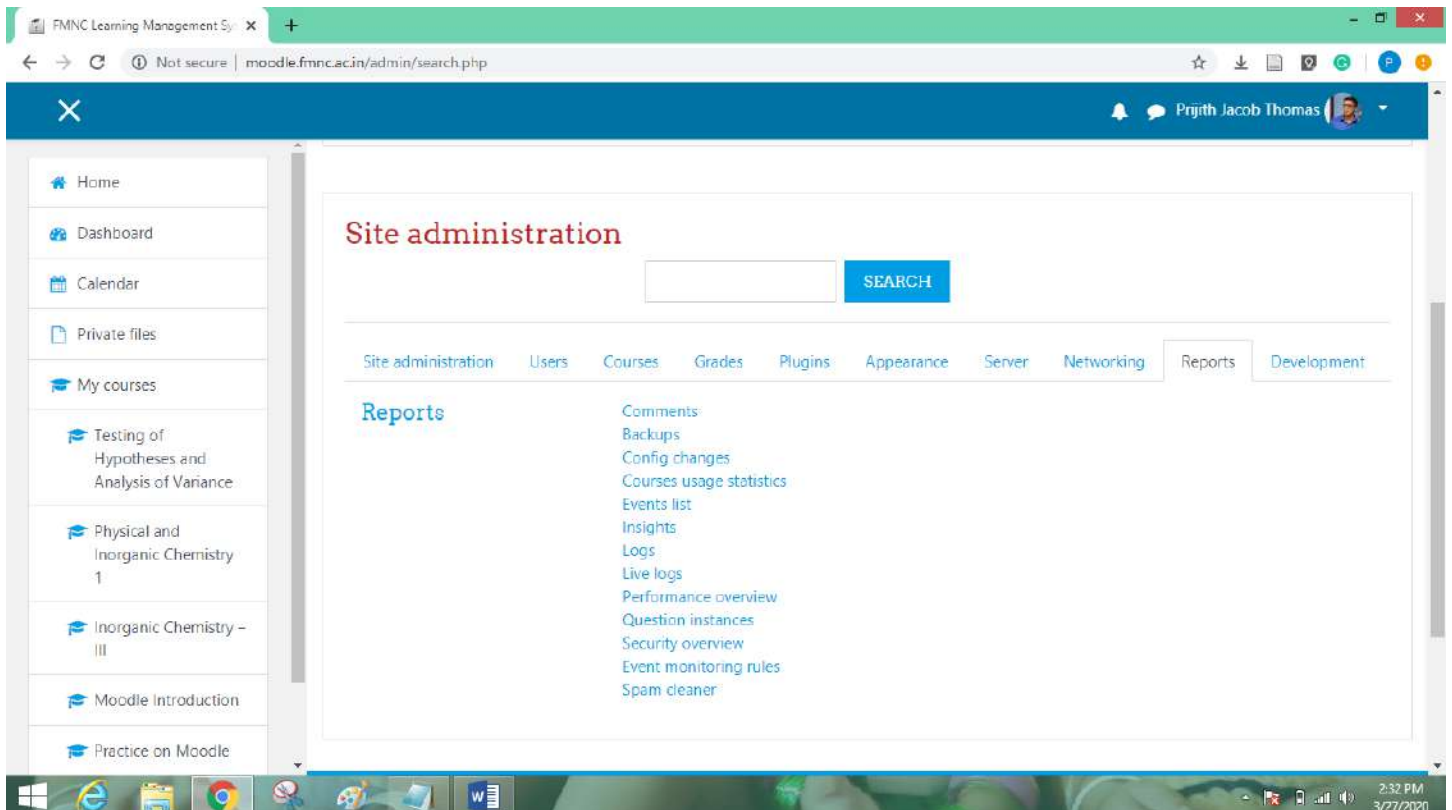
First name / Surname	Experiment No 4	Experiment No 5	Experiment No 6	Experiment no 7	Experiment
AKHIL K.R.	-	-	-	-	-
AMRUTHA S.	5.00	5.00	5.00	5.00	5.00
ANAGHA K.S.	5.00	5.00	5.00	5.00	5.00
ANCIL ALOYSIUS .	5.00	5.00	5.00	5.00	5.00
ANIJANA R .	5.00	5.00	5.00	4.00	4.00
ANNIE KOSHY .	5.00	5.00	5.00	5.00	5.00
ANUMOL A .	5.00	5.00	5.00	5.00	5.00
ANUSHA SUNIL .	5.00	5.00	5.00	5.00	5.00
APARNA ASHOK .	5.00	5.00	5.00	5.00	5.00
ARATHY REMANAN .	5.00	5.00	5.00	5.00	5.00
ARYA MOL S .	5.00	5.00	5.00	5.00	5.00
ATHULYA MATHEWS .	5.00	5.00	5.00	5.00	5.00
Overall average erage	5.00	4.91	4.98	4.75	

System Plugin Management



The screenshot shows the Moodle System Plugin Management interface. The browser address bar displays "moodle.fmnc.ac.in/admin/search.php". The user is logged in as "Prjith Jacob Thomas". The navigation menu includes "Site administration", "Users", "Courses", "Grades", "Plugins", "Appearance", "Server", "Networking", "Reports", and "Development". The "Plugins" section is active, showing "Install plugins" and "Plugins overview". The "Activity modules" section lists various modules such as "Assignment", "Feedback plugins", "File submissions", "Offline grading worksheet", "BigBlueButtonBN", "Book", "Chat", "Database", "External tool", "Manage tools", and "Feedback".

Reports



The screenshot shows the Moodle Reports interface. The browser address bar displays "moodle.fmnc.ac.in/admin/search.php". The user is logged in as "Prjith Jacob Thomas". The navigation menu includes "Site administration", "Users", "Courses", "Grades", "Plugins", "Appearance", "Server", "Networking", "Reports", and "Development". The "Reports" section is active, showing a search bar and a list of reports: "Comments", "Backups", "Config changes", "Courses usage statistics", "Events list", "Insights", "Logs", "Live logs", "Performance overview", "Question instances", "Security overview", "Event monitoring rules", and "Spam cleaner".

Log View

FMNC Learning Management System

Home / Site administration / Reports / Logs

BLOCKS EDITING ON

Choose which logs you want to see:

FMNC Learning Manage All participants [more]

Monday, 11 November 2019 All activities All actions All sources

All events GET THESE LOGS

Admin bookmarks

Bookmark this page

INFO

www.fmnc.ac.in

CONTACT US

Fatima Mata National College (Autonomous),
Kollam - 01 Kerala India
Phone : 91-9847746863
E-mail : library@fmnc.ac.in

GET SOCIAL

Facebook

© Fatima Mata National College Kollam

1 2 3 4 5 6 7 8 9 10 ... 60 >

Time	User full name	Affected user	Event context	Component	Event name	Description
11 November 2019, 11:53 PM	GOURI S.	-	Front page	System	Course viewed	The user with id '2556
11 November 2019, 11:53 PM	GOURI S.	-	System	System	Web service function called	The web service functi been called.
11 November 2019, 11:37 PM	-	-	System	System	Web service login failed	Web service authentic "invalid_token".
11 November 2019, 11:37 PM	-	-	System	System	Web service login failed	Web service authentic "invalid_token".
11 November 2019, 11:37 PM	-	-	System	System	Web service login failed	Web service authentic "invalid_token".

Inorganic Volumetric Analysis: A x +

Not secure | moodle.fmnc.ac.in/report/log/user.php?id=7@course=26&mode=all

Prijith Jacob Thomas

Inorganic Volumetric Analysis

- Participants
- Badges
- Competencies
- Grades
- General
- Addimetry and Alkalimetry
- Permanganometry
- Dichrometry
- Iodometry
- Cerimetry

Time	User full name	Affected user	Event context	Component	Event name	Description	Origin	IP address
27 March 2020, 2:35 PM	Prijith Jacob Thomas	Prijith Jacob Thomas	Course: Inorganic Volumetric Analysis (15UCH544)	System	User profile viewed	The user with id '7' viewed the profile for the user with id '7' in the course with id '26'.	web	42.109.146.182
27 March 2020, 2:35 PM	Prijith Jacob Thomas	Prijith Jacob Thomas	Course: Inorganic Volumetric Analysis (15UCH544)	System	User profile viewed	The user with id '7' viewed the profile for the user with id '7' in the course with id '26'.	web	42.109.146.182
27 March 2020, 2:31 PM	Prijith Jacob Thomas	-	Course: Inorganic Volumetric Analysis (15UCH544)	System	Course viewed	The user with id '7' viewed the course with id '26'.	web	42.109.146.182
27 March 2020, 2:30 PM	Prijith Jacob Thomas	-	Course: Inorganic Volumetric Analysis (15UCH544)	Grader report	Grader report viewed	The user with id '7' viewed the grader report in the gradebook.	web	42.109.146.182
27 March 2020, 2:30 PM	Prijith Jacob Thomas	-	Course: Inorganic Volumetric Analysis (15UCH544)	System	Course viewed	The user with id '7' viewed the course with id '26'.	web	42.109.146.182

2:35 PM 3/27/2020

Mobile App

← Log in



FMNC Learning Management System

<http://moodle.fmnc.ac.in>

prijith

.....



LOG IN

[FORGOTTEN YOUR USERNAME OR PASSWORD?](#)

Is this your first time here?

For full access to this site, you first need to create an account.

CREATE NEW ACCOUNT

Messages



Contacts



Starred (0)



Group (0)



Private (4)



07/03/20

Dr. Shaiju P.N.



You: "Video Conference 1" has been Creat...



07/03/20

Dr Sijin K S



You: "Video Conference 1" has been Creat...



07/03/20

Prijith Jacob



You: "Video Conference 1" has been Creat...



06/12/19

ASWIN CHANDRAN .



You: please mind your language as you ar...

Upcoming events



Google closes
[Tuesday, 31 March](#), 4:58 PM



Feedback about the General Module
closes
[Tuesday, 31 March](#), 11:55 PM



Theory of Classification 2 is due
[Saturday, 4 April](#), 12:00 AM



FMNC Learning Management S...



Next 30 days

Tuesday, 31 March



Google closes
Practice on Moodle

16:58

[ATTEMPT QUIZ NOW](#)

Saturday, 4 April



Theory of Classification 2 is due
Practice on Moodle

00:00

[ADD SUBMISSION](#)

Saturday, 25 April



Theory of Library Classification is due
Practice on Moodle

16:00

[ADD SUBMISSION](#)



Theory of Library Clasification 1 is due
Practice on Moodle

16:00

[ADD SUBMISSION](#)

← Calendar events



< Tuesday, 24 March 2020 >



Test1

Tuesday, 24 March, 10:50 AM » 11:50 AM

Calendar events



March 2020



Mon	Tue	Wed	Thu	Fri	Sat	Sun
						1
2	3	4	5	6	7	8
					•	
9	10	11	12	13	14	15
					•	•
16	17	18	19	20	21	22
	•					
23	24	25	26	27	28	29
	•					
30	31					
	•					

Moodle Introduction

[Contents](#)[Participants](#)[Grades](#)

Session 1 : General

We will be knowing the following in this session

1. Web Address
2. Login Details
3. Dashboard
4. Calendar
5. Profile Management
6. Practical Sessions

1-12-2019 - 08-12-2019



General



464.4 KB

All learners are requested to download the attached file.

Steps with screenshot images included.



Feedback about the General Module

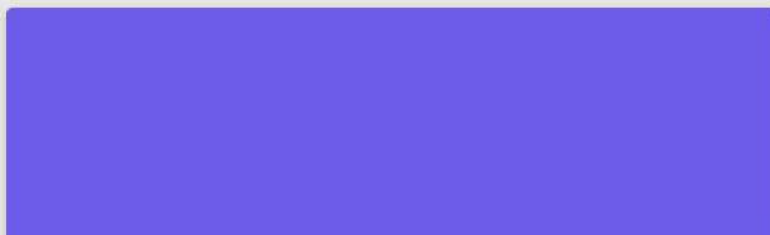




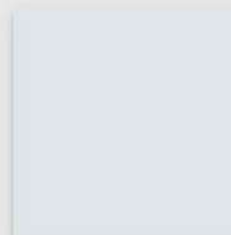
Site home

Dashboard

Recently accessed courses



Moodle Introduction



Practice on

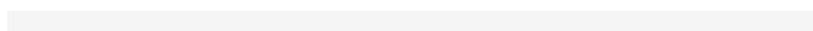
Course overview



In progress



Inorganic Chemistry – III (15UCH542)



0%

← Log in



FMNC Learning Management System

<http://moodle.fmnc.ac.in>

prijith

.....



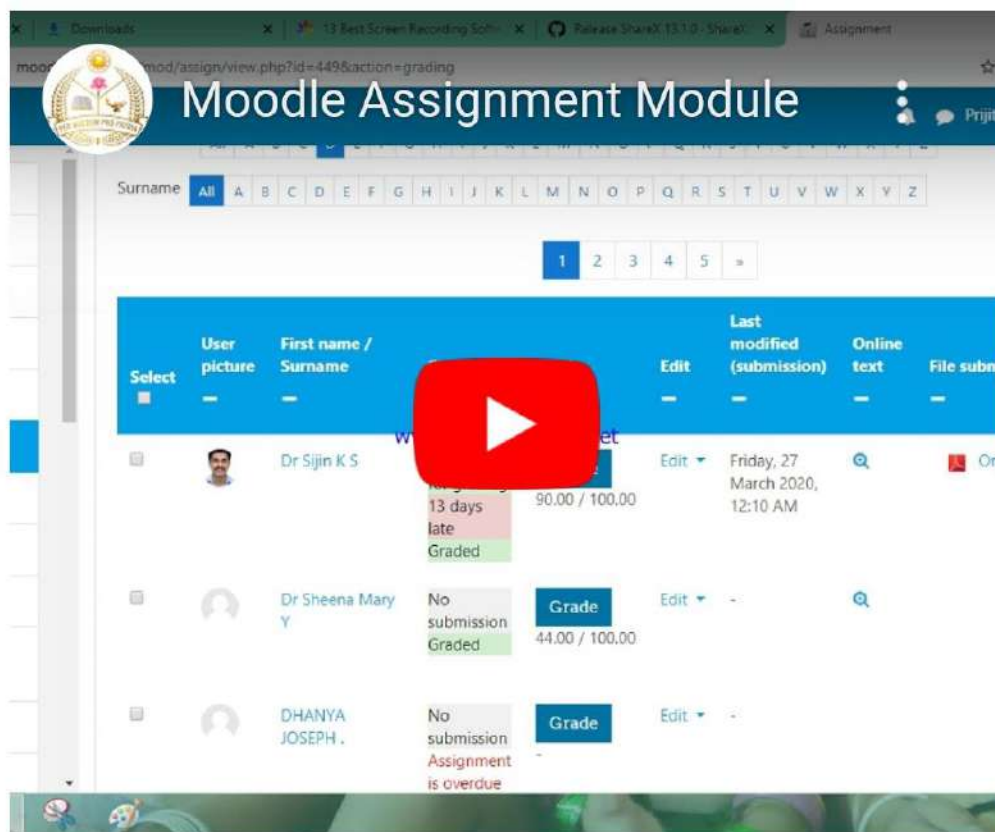
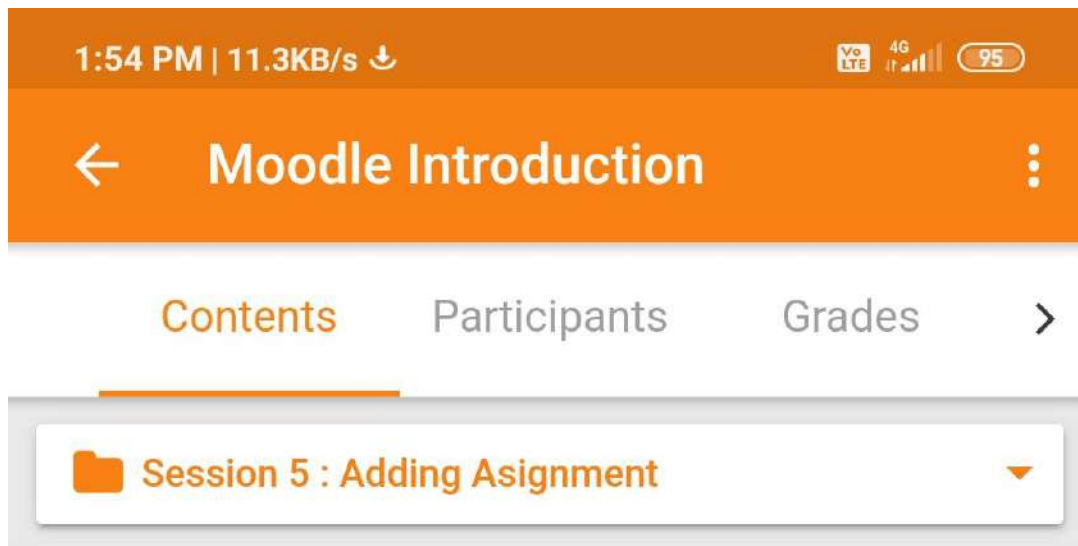
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Is this your first time here?

For full access to this site, you first need to create an account.

CREATE NEW ACCOUNT



1. Assignment using Moodle
2. Topic & Description
3. Adding File in assignment
4. Date setting
5. Editing Date
6. Setting Grade
7. Group Assignment
8. Student View

← About

Moodle Mobile 3.8.0

Licence

Apache 2.0

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Privacy policy

<https://moodle.org/mod/page/view.php?id=8148>

Site URL

<http://moodle.fmnc.ac.in>

Device info

Version name

3.8.0

Version code

3800

Compilation info

20 December 2019 14:41 +05:30

1046eef28e5f560c5682d9b29365a92ae35cedf2

File system root

← General

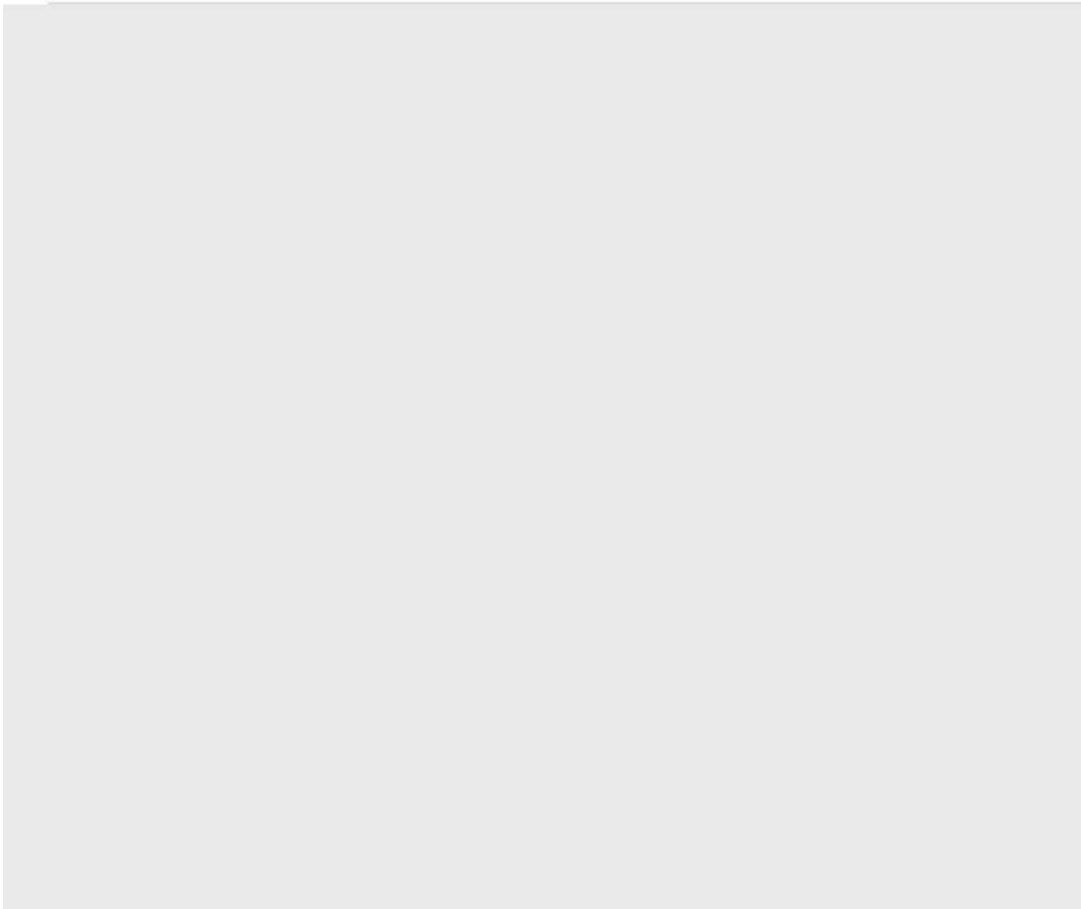
Language English ▾

Text size **A** A A







Color Scheme Light ▾

Enable text editor
If enabled, a text editor will be available when entering content.

Display debug messages
If enabled, error modals will display more data about the error if possible.



← Settings

-  General >
-  Space usage >
-  Synchronisation >
-  Message preferences >
-  Notification preferences >
-  About >

← Grade



QUIZ2-SEM4-MATH-M12-2020



Weight

-

Grade

-

Range

0-10

Percentage

-

Contribution to course total

-

 Grades

Testing of Hypotheses and Analysis of Variance



Physical and Inorganic Chemistry 1
(15UCH331.1)



Inorganic Chemistry – III (15UCH542)



Bryophyta, Pteridophyta & Gymnosperms



Physical and Inorganic Chemistry
(CH1331.3)



FMNC Learning Management System



Prijith Jacob Thomas

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Grades



Site blog



Files



Website



Help



App settings



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