

# Lesson Plan

21-03-2024

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**AIMS**

Advanced Institutional Management System

A Project of

UNAZ Services Limited

## Overview

Academic Setup is a pivotal component within the AIMS Institutional Management Software, designed to streamline and optimize academic processes within educational institutions. This module serves as the backbone for organizing various academic activities, from curriculum planning to assessment management. Here's a brief overview:

1. **Curriculum Management**: Academic Setup allows institutions to efficiently manage their curriculum by defining courses, subjects, and academic programs. It facilitates the creation, modification, and deletion of course structures according to institutional requirements.
2. **Class Scheduling**: This feature enables administrators to schedule classes, allocate classrooms, and assign faculty members to specific courses. It ensures an organized and optimized timetable, avoiding conflicts and maximizing resource utilization.
3. **Grading and Assessment**: The module assists in setting up grading systems and assessment criteria. It allows educators to input grades, generate transcripts, and analyze student performance efficiently. Additionally, it supports various assessment methods, including exams, assignments, and quizzes.
4. **Academic Calendar**: Institutions can create and manage academic calendars, including important dates such as semester start and end dates, examination schedules, holidays, and events. This ensures transparency and helps students and faculty stay informed about academic timelines.
5. **Resource Management**: Academic Setup aids in managing academic resources such as textbooks, educational materials, and teaching aids. It helps in tracking inventory, issuing resources to faculty and students, and maintaining records of resource utilization.
6. **Reporting and Analytics**: The module offers reporting tools and analytics capabilities to assess academic performance, track trends, and make data-driven decisions. Administrators can generate custom reports on various aspects of academic operations, facilitating institutional planning and improvement.

In essence, Academic Setup within AIMS Institutional Management Software serves as a comprehensive solution for managing the academic lifecycle, promoting efficiency, transparency, and effectiveness within educational institutions.

The Academic Setup in AIMS has been divided in several sections for the easy process and understanding.

## Academic Setup

### 1. Lesson Plan

- 1.1 Lesson
- 1.2 Topic
- 1.3 Manage Lesson Plan
- 1.4 Manage Syllabus Status
- 1.5 Syllabus Status Report
- 1.6 Subject Lesson Report

### 2. Content

- 2.1 Add Content

### 3. Content Reports

- 3.1 Assignments
- 3.2 Study Materials
- 3.3 Syllabus
- 3.4 Other Downloads

### 4. Home Work

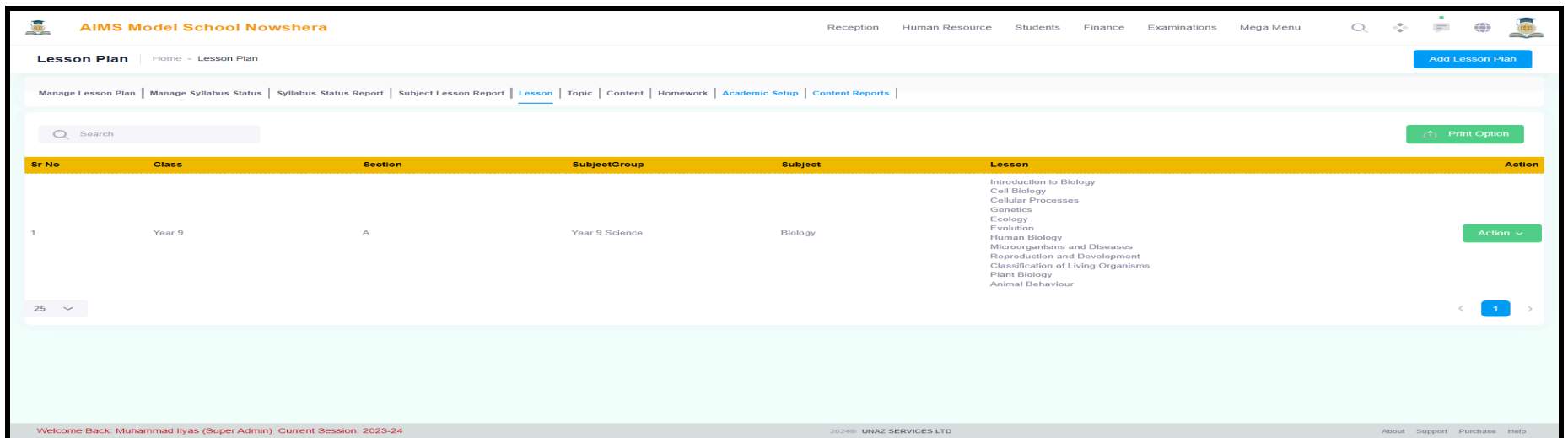
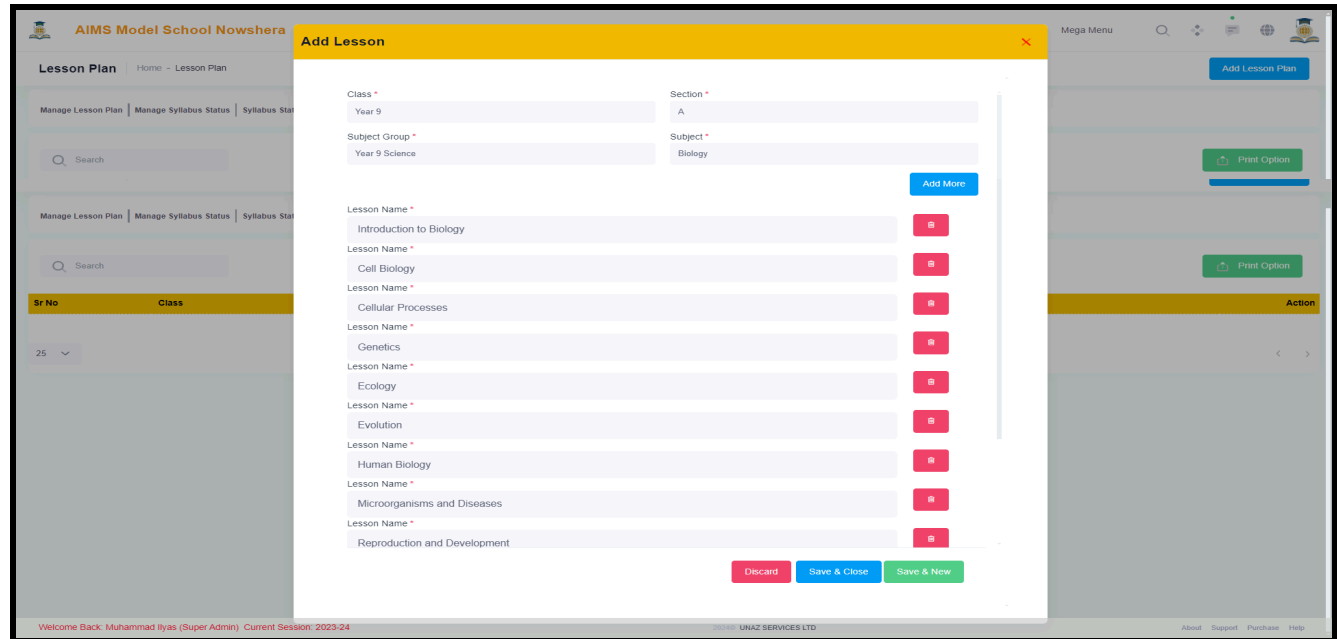
- 4.1 Add Home Work
- 4.2 Evaluate Homework
- 4.3 View Attached File

Now all of the above headings will be explained here in details:

### 1. Add Lesson

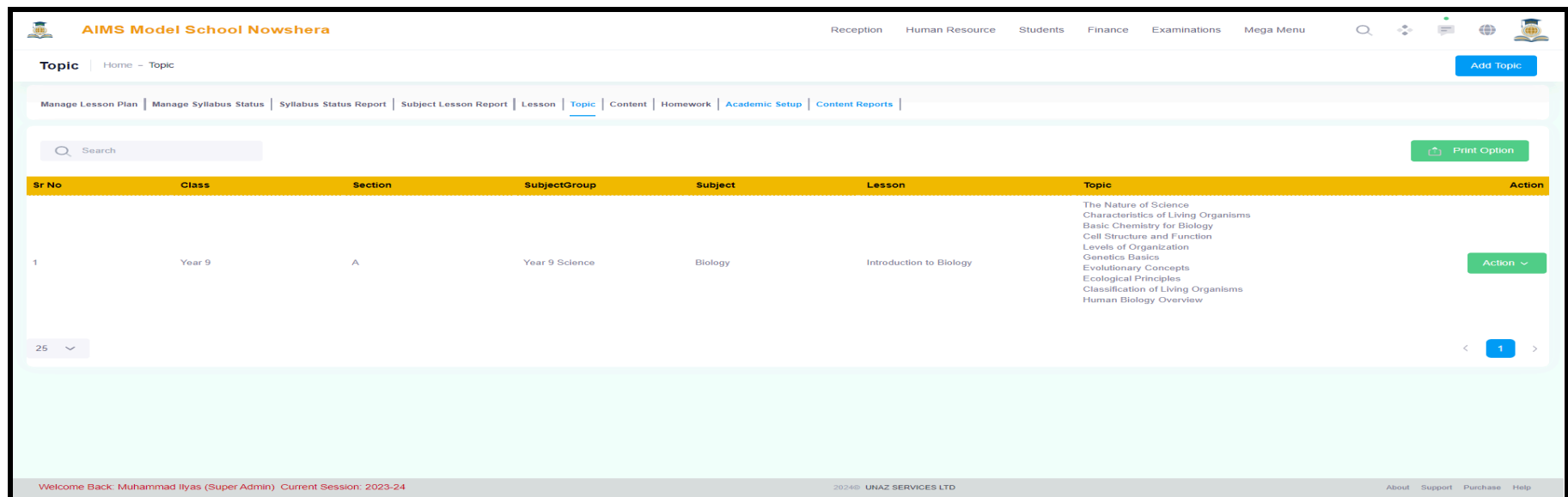
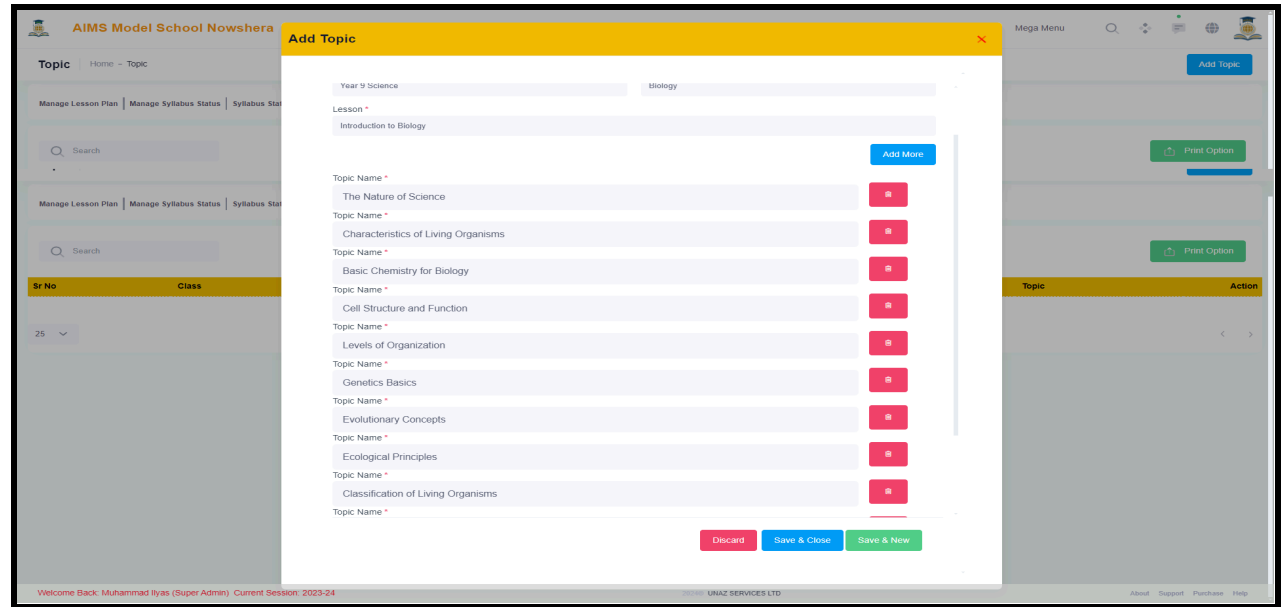
First of all we need to add Lessons to Manage the Syllabus.

1. Click on Students in the main menu.
2. Click Academic Setup and Select Lesson Plan.
3. Click on the Lesson Tab to create a lesson first..
4. Click on Add Lesson Blue Button in the top right corner.
5. Enter the lessons in the form and Add More with the button at once.
6. Click on the Save Button.
7. The listing can be edited or deleted from the Actions Button.



## 2. Add Topic

1. Click on Students in the main menu.
2. Click on Academics and Select Lesson Plan Link
3. Click on the Topic Tab.
4. Click on Add Topic Blue Button in the top right corner.
5. Select Class - Section - Subject Group - Subject and Lesson.
6. Enter Topics and More can be added at once with Add More Button.
7. Click on the Save Button.
8. The listing can be edited or deleted from the Actions Button.



### 3. Manage Lesson Plan

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Manage Lesson Plan Tab.
4. Select Teacher from the list to manage his time table and lesson plan.
5. Click on the Yellow Button Add Lesson Plan.
6. Fill in the form.
7. Enter the detailed topic content to be covered.
8. Click on the Save Button.

**AIMS Model School Nowshera**

Reception | Human Resource | **Students** | Finance | Examinations | Mega Menu

**Lesson Plan** | Home - Lesson Plan

**Manage Lesson Plan** | Manage Syllabus Status | Syllabus Status Report | Subject Lesson Report | Lesson | Topic | Content | Homework | Academic Setup | Content Reports

Teachers \*

Muhammad Ikram (AMS1010)

18-Mar-2024 To 24-Mar-2024

Monday 18-Mar-2024	Tuesday 19-Mar-2024	Wednesday 20-Mar-2024	Thursday 21-Mar-2024	Friday 22-Mar-2024	Saturday 23-Mar-2024	Sunday 24-Mar-2024
<input type="button" value="Add Lesson Plan"/>	<input type="button" value="Add Lesson Plan"/>	<input type="button" value="Add Lesson Plan"/>	Not Scheduled	Not Scheduled	Not Scheduled	Not Scheduled
Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 15:15 Room Number: 1	Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 15:15 Room Number: 1	Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 13:15 Room Number: 1				

Add Lesson Plan Form:

**Add Lesson Plan**

Lesson \*  
Introduction to Biology

Topic \*  
The Nature of Science

Sub Topic  
Nature of Science

Date \*  
18-Mar-2024

Time From \*  
14:30

Time To \*  
15:15

Lecture YouTube URL

Lecture Video  
Choose file No file chosen

Attachment  
Choose file No file chosen

Teaching Method  
White Board

General Objectives  
Yes

Previous Knowledge  
No

Comprehensive Questions  
Yes

Presentation

File Edit View Insert Format

Paragraph Söhne,ui-sans... 12pt

“ X<sub>2</sub> X<sup>2</sup>

**The Nature of Science:**

The scientific method is a systematic approach used by scientists to investigate natural phenomena. It typically involves making observations, forming hypotheses to explain those observations, designing and conducting experiments to test hypotheses, analyzing data, and drawing conclusions. This process is iterative, with results often leading to further questions and refinement of hypotheses.

P > SPAN POWERED BY TINY

Save

Monday  
18-Mar-2024

Add Lesson Plan

Subject: Biology (AIMS7)  
Class: Year 9(A)  
14:30 - 15:15  
Room Number: 1

Sunday  
24-Mar-2024

Not Scheduled

Welcome Back: Muhammad Ilyas (Super Admin) Current Session: 2023-24 2024 © UNAZ SERVICES LTD About Support Purchase Help

AIMS Model School Nowshera

Reception Human Resource Students Finance Examinations Mega Menu

Lesson Plan Home - Lesson Plan

Manage Lesson Plan | Manage Syllabus Status | Syllabus Status Report | Subject Lesson Report | Lesson | Topic | Content | Homework | Academic Setup | Content Reports

Teachers \*  
Muhammad Ikram (AMS1010) Search

18-Mar-2024 To 24-Mar-2024

Monday 18-Mar-2024	Tuesday 19-Mar-2024	Wednesday 20-Mar-2024	Thursday 21-Mar-2024	Friday 22-Mar-2024	Saturday 23-Mar-2024	Sunday 24-Mar-2024
<p>Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 15:15 Room Number: 1</p>	<p>Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 15:15 Room Number: 1</p>	<p>Subject: Biology (AIMS7) Class: Year 9(A) 14:30 - 13:15 Room Number: 1</p>	Not Scheduled	Not Scheduled	Not Scheduled	Not Scheduled

AIMS Model School Nowshera

Lesson Plan Home - Lesson Plan

Manage Lesson Plan | Manage Syllabus Status | Syllabus Status Report

Teachers \*  
Muhammad Ikram (AMS1010)

Lesson Plan View

AIMS Model School Nowshera  
1st Floor, UNAZ Plaza, Nowshera City.  
Email - mikhani10@gmail.com  
Contact # 03219733652

Muhammad Ikram (AMS1010)  
Lesson Plan

Class	Subject	Date
Year 9(A)	Biology (AIMS7)	20-Mar-2024 14:30 To 13:15

Lesson: Introduction to Biology  
Topic: Basic Chemistry for Biology  
Sub Topic: Basic Chemistry for Biology  
General Objectives: Yes  
Teaching Method: White Board  
Previous Knowledge: No  
Comprehensive Questions: Yes

Presentation: Basic Chemistry for Biology:  
Biology is inherently tied to chemistry, as living organisms are composed of chemical elements and compounds. Students learn about atoms, the basic building blocks of matter, and how atoms combine to form molecules through chemical bonds. Water, essential for life, is studied for its unique properties, including polarity, cohesion, adhesion, and its role as a solvent.

Print Report Download Excel

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## 4. Manage Syllabus Status

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Manage Syllabus Status Tab.
4. Select Class - Section - Subject Group - Subject and Click Search.
5. Click the radio button in Action if the topic is completed.
6. The status will change to completed on the date shown.

**AIMS Model School Nowshera**

Reception Human Resource Students Finance Examinations Mega Menu

**Manage Syllabus Status** | Home - Manage Syllabus Status

Manage Lesson Plan | **Manage Syllabus Status** | Syllabus Status Report | Subject Lesson Report | Lesson | Topic | Content | Homework | Academic Setup | Content Reports

Class \* Year 9 Section \* A Subject Group \* Year 9 Science Subject \* Biology **Search**

**Syllabus Status For: Biology (AIMS7)**

LESSON-TOPIC	TOPIC COMPLETION DATE	STATUS	ACTION
<b>Introduction to Biology</b>			
1.1 The Nature of Science	22-Mar-2024	Completed	<input checked="" type="checkbox"/>
1.2 Characteristics of Living Organisms	22-Mar-2024	Completed	<input checked="" type="checkbox"/>
1.3 Basic Chemistry for Biology		Incomplete	<input type="checkbox"/>
1.4 Cell Structure and Function		Incomplete	<input type="checkbox"/>
1.5 Levels of Organization		Incomplete	<input type="checkbox"/>
1.6 Genetics Basics		Incomplete	<input type="checkbox"/>
1.7 Evolutionary Concepts		Incomplete	<input type="checkbox"/>
1.8 Ecological Principles		Incomplete	<input type="checkbox"/>
1.9 Classification of Living Organisms		Incomplete	<input type="checkbox"/>
1.10 Human Biology Overview		Incomplete	<input type="checkbox"/>
1.11		Incomplete	<input type="checkbox"/>
1.12		Incomplete	<input type="checkbox"/>

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**Cell Biology**

**Cellular Processes**

**Genetics**

**Ecology**

**Evolution**

**Human Biology**

**Microorganisms and Diseases**

**Reproduction and Development**

**Classification of Living Organisms**

**Plant Biology**

**Animal Behaviour**

## 7. Syllabus Status Report

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Syllabus Status Report Tab.
4. Select Class - Section - Subject Group and Click Search.
5. All the status can be viewed in every collapse drop down with all topics.

**AIMS Model School Nowshera**

Reception Human Resource Students Finance Examinations Mega Menu

**Syllabus Status Report** | Home - Syllabus Status Report

Manage Lesson Plan | Manage Syllabus Status | **Syllabus Status Report** | Subject Lesson Report | Lesson | Topic | Content | Homework | Academic Setup | Content Reports

Class - Year 9 Section - A Subject Group - Year 9 Science **Search**

Subject	Completion Status
English (AIMS1)	Complete 0 %
Maths (AIMS2)	Complete 0 %
Islamic Studies (AIMS3)	Complete 0 %
Chemistry (AIMS5)	Complete 0 %
Chemistry Practical (AIMS5-1)	Complete 0 %
Physics (AIMS6)	Complete 0 %
Physics Practical (AIMS6-1)	Complete 0 %
Biology (AIMS7)	Complete 42 %
Introduction to Biology	42% Complete >
Cell Biology	No Status >
Cellular Processes	No Status >
Genetics	No Status >
Ecology	No Status >
Evolution	No Status >
Human Biology	No Status >
Microorganisms and Diseases	No Status >
Reproduction and Development	No Status >
Classification of Living Organisms	No Status >
Plant Biology	No Status >
Animal Behaviour	No Status >
Biology Practical (AIMS7-1)	Complete 0 %
Urdu (AIMS4)	Complete 0 %

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## 8. Syllabus Status Report

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Subject Lesson Report Tab.
4. Select Class - Section - Subject Group - Subject and Click Search.
5. Report for the subject Lesson will be displayed, which can be viewed from actions or can be deleted.

**AIMS Model School Nowshera**

Reception Human Resource Students Finance Examinations Mega Menu

Manage Syllabus Status | Home - Subject Lesson Report

Manage Lesson Plan | Manage Syllabus Status | Syllabus Status Report | **Subject Lesson Report** | Lesson | Topic | Content | Homework | Academic Setup | Content Reports

Class \* Section \* Subject Group \* Subject \*

Year 9 A Year 9 Science Biology Search

Subject Lesson Plan Report For: Biology (AIMS7) Complete 42%

TEACHER	LESSON NAME	TOPIC NAME	SUB TOPIC	DATE	TIME FROM	TIME TO	ACTION
Muhammad Ikram (AMS1010 )	Introduction to Biology	Basic Chemistry for Biology	Basic Chemistry for Biology	20-Mar-2024	14:30	13:15	Action ▾

## 9. Contents

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Content Tab.

Click on the Big Blue Button Upload Contents in the top right corner.

Sr No	Content Subject	Content Topic	Content Title	Type	Date	Available For	Class	Action
1	English	9th Super 40 Tests Syllabus	9th Super 40 Tests Syllabus	Syllabus	22-Jun-2023	student Teacher	Year 9	Action
2	Maths	9th Math Test SeriesNTA	9th Math Test SeriesNTA	Study Material	17-Jun-2023	student	Year 9	Action
3	Chemistry	Chemistry for Year 9 Students	A Comprehensive Overview	Study Material	11-Jun-2023	student Teacher	Year 9	Action
4	English	English Grammar for Year 9 Students	English Grammar for Year 9 Students	Study Material	11-Jun-2023	student	Year 9	Action
5	English	Syllabus	Year 9 English syllabus in pakistan	Syllabus	09-Jun-2023	student Teacher	Year 9	Action
6	English	Upload Content	Upload Content Video Tutorial	Other Download	12-Jun-2023	Teacher		Action
7	Biology	What is deforestation? What are its causes and effects?	What is deforestation? What are its causes and effects?	Study Material	09-Jun-2023	student Teacher	Year 9	Action

1. Select Subject - Enter Topic and Content Title - Select Content Type.
2. Check option for All Students or All Staff.
3. Check Available for All Classes Checkbox.
4. Select Class and Section.
5. Enter all relevant records.
6. Enter Content Text in Description.
7. Click on Save Button.

**Upload Content**

Subject \*  Topic \*  Content Title \*  Content Type \*

Available For \*  For All Student  For All Teacher

Available For All Classes

Class \*  Section

Upload Date \*  Content File

Youtube URL

Description

Contents can be viewed - Edit or Deleted from Actions Button.

## 10. Content Reports

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Content Reports Tab.
4. Click on Assignments.
5. Assignments can be viewed - Edit or Deleted from Actions Button.

### Assignments Listing:

AIMS Model School Nowshera

Reception Human Resource Students Finance Examinations Mega Menu

Assignments Home - Assignments

Assignments Study Material Syllabus Other Downloads Academic Setup Lesson Plan

Search

Year 3

CONTENT TOPIC

Pakistan

Content View

AIMS Model School Nowshera  
1st Floor, UNAZ Plaza, Nowshera City.  
Contact : 03219733652 E-mail: mikhan10@gmail.com

Assignments

Subject	Content Topic	Type	Class	Available For	Date
	Pakistan	assignments	Year 3	student	04-Jun-2023

Print Report



**Syllabus Listing:**

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the Content Reports Tab.
4. Click on Syllabus
5. Syllabus can be viewed - Edit or Deleted from Actions Button.

The screenshot displays the 'Syllabus' page within the AIMS Model School Nowshera system. The page features a navigation menu at the top with options like Reception, Human Resource, Students, Finance, Examinations, and Mega Menu. Below the navigation, there are breadcrumb links for 'Home - Syllabus' and a secondary menu with 'Assignments', 'Study Material', 'Syllabus', 'Other Downloads', 'Academic Setup', and 'Lesson Plan'. A search bar is present above a table listing syllabi for 'Year 9' under the 'English' subject. The table includes columns for Content Topic, Content Title, Type, Date, Available For, and Action. Two entries are shown: 'Syllabus' (Year 9 English syllabus in pakistan) and '9th Super 40 Tests Syllabus' (9th Super 40 Tests Syllabus). The footer contains the text 'Welcome Back: Muhammad Ilyas (Super Admin) Current Session: 2023-24', '2024 © UNAZ SERVICES LTD', and links for 'About', 'Support', 'Purchase', and 'Help'.

CONTENT TOPIC	CONTENT TITLE	TYPE	DATE	AVAILABLE FOR	ACTION
Syllabus	Year 9 English syllabus in pakistan	Syllabus	09-Jun-2023	Year 9	
9th Super 40 Tests Syllabus	9th Super 40 Tests Syllabus	Syllabus	22-Jun-2023	Year 9	

**Other Downloads Listing:**

6. Click on Students in the main menu.
7. Select Lesson Plan from Academics Link
8. Click on the Content Reports Tab.
9. Click on Other Download
10. Other Downloads can be viewed - Edit or Deleted from Actions Button.

The screenshot shows the 'Other Downloads' page in the AIMS Model School Nowshera system. The page features a navigation bar with 'Students' selected, and a breadcrumb trail: Home - Other Downloads. A search bar is present above the content area. The main content is organized into sections: 'For All Classes' (green bar), 'English' (red bar), and a table of download items.

CONTENT TOPIC	CONTENT TITLE	TYPE	DATE	AVAILABLE FOR	ACTION
Upload Content	Upload Content Video Tutorial	Other Download	12-Jun-2023	ALL Classes	

At the bottom of the page, there is a footer with the text: 'Welcome Back: Muhammad Ilyas (Super Admin) Current Session: 2023-24', '2024© UNAZ SERVICES LTD', and links for 'About', 'Support', 'Purchase', and 'Help'.



## 11.Home Work

1. Click on Students in the main menu.
2. Select Lesson Plan from Academics Link
3. Click on the HomeWork Tab.
4. Click on Add Home Work Blue Button in the top right corner.
5. Select Class - Section - Subject Group - Subject - Homework Date - Homework submission Date - Attach a file if needed and Enter Instructions for students.

The screenshot displays the 'Add Homework' modal in the AIMS Model School Nova system. The modal is overlaid on a sidebar containing navigation options like 'Home - Homework', 'Manage Lesson Plan', and 'Manage Syllabus Status'. The main form area includes the following fields:

- Class \***: Select
- Section \***: Select
- Subject Group \***: Select
- Subject \***: Select
- Homework Date \***: 24/03/2024
- Submission Date \***: 24/03/2024
- Attach Document**: Choose file (No file chosen)
- Instructions \***: A rich text editor with a toolbar and a large text area.

At the bottom of the modal, there are three buttons: 'Discard' (red), 'Save & Close' (blue), and 'Save & New' (green). The background sidebar shows a table with columns 'Sr No' and 'Class', listing classes like 'Play Group' and 'Nursary'. The footer of the page contains user information: 'Welcome Back: Muhammad Ilyas (Super Admin) Current Session: 2023-24'.

6. Click on Save Button.

- 7. An automatic message or WhatsApp message will be sent to students that a new homework assignment has been assigned.

Home Work Listing:

The screenshot displays the 'Homework' management interface. At the top, there are navigation tabs for Reception, Human Resource, Students, Finance, Examinations, and Mega Menu. Below the navigation, there are filters for Class, Section, Subject Group, and Subject, along with a search bar and a 'Print Option' button. The main content is a table listing homework assignments. The table has the following columns: Sr No, Class, Section, Subject Group, Subject, Homework Date, Submission Date, Evaluation Date, Created By, and Action. A dropdown menu is open for the first row, showing options: Evaluate Homework, Edit, View, and Delete.

Sr No	Class	Section	Subject Group	Subject	Homework Date	Submission Date	Evaluation Date	Created By	Action
1	Play Group	A	Playgroup	English	06-Jul-2023	10-Jul-2023	22-Feb-2024	Muhammad Ilyas	Action
2	Nursary	A	Nursery	Maths	06-Jul-2023	10-Jul-2023	22-Feb-2024	Muhammad Ilyas	Evaluate Homework
3	Nursary	A	Nursery	English	10-Jul-2023	12-Jul-2023		Muhammad Ilyas	Edit
4	Nursary	A	Nursery	Islamic Studies	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	View
5	Play Group	A	Playgroup	Maths	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Delete
6	Play Group	A	Playgroup	Urdu	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
7	Play Group	A	Playgroup	English	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
8	Play Group	A	Playgroup	English	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
9	Play Group	A	Playgroup	English	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
Welcome Back: Muhammad Ilyas (Super Admin) Current Session: 2023-24									
10	Playgroup		Playgroup	English	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
11	Play Group	A	Playgroup	English	12-Jul-2023	12-Jul-2023		Muhammad Ilyas	Action
12	Play Group	A	Playgroup	English	12-Jul-2023	13-Jul-2023		Muhammad Ilyas	Action
13	Play Group	A	Playgroup	English	12-Jul-2023	14-Jul-2023		Muhammad Ilyas	Action
14	Play Group	A	Playgroup	English	17-Jul-2023	19-Jul-2023		Muhammad Ilyas	Action
15	Play Group	A	Playgroup	English	17-Jul-2023	19-Jul-2023		Muhammad Ilyas	Action
16	Play Group	A	Playgroup	English	18-Jul-2023	20-Jul-2023		Muhammad Ilyas	Action
17	Play Group	A	Playgroup	English	18-Jul-2023	22-Jul-2023		Muhammad Ilyas	Action
18	Play Group	A	Playgroup	Islamic Studies	18-Jul-2023	18-Jul-2023		Muhammad Ilyas	Action
19	Play Group	A	Playgroup	Islamic Studies	18-Jul-2023	18-Jul-2023		Muhammad Ilyas	Action
20	Play Group	A	Playgroup	Maths	19-Jul-2023	20-Jul-2023		Muhammad Ilyas	Action
21	Play Group	A	Playgroup	English	21-Jul-2023	21-Jul-2023		Muhammad Ilyas	Action
22	Nursary	A	Nursery	English	22-Jul-2023	25-Jul-2023		Muhammad Ilyas	Action
23	Play Group	A	Playgroup	English	21-Nov-2023	23-Nov-2023		Muhammad Ilyas	Action
24	Play Group	A	Playgroup	English	07-Feb-2024	07-Feb-2024	07-Feb-2024	Muhammad Ilyas	Action
25	Play Group	A	Playgroup	English	09-Mar-2024	12-Mar-2024		Muhammad Ilyas	Action

8. Assignments can be viewed - Edit or Deleted from Actions Button.
9. Select Evaluate Homework from Actions to evaluate submitted homework.

**Evaluate Homework**

Homework Date: 06-Jul-2023      Submission Date: 10-Jul-2023

**Student List**

Student Name	ID	Evaluation Status	Comments
junaid ahmad	(12345/abv)	<input type="checkbox"/>	Write Comments
Amjad	(AMD0001)	<input type="checkbox"/>	Write Comments
Shah Alam	(AMS85241)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Muhammad Zakria	(AMS96352)	<input checked="" type="checkbox"/>	Write Comments
Sarah Ilyas	(AMS789)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Muhammad Sanan Qaisar	(GMS10)	<input checked="" type="checkbox"/>	Write Comments
Abu Talha	(GMS9)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Dua Gul Ismail	(GMS8)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Abdullah Rehman	(GMS7)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Eman Hassan	(GMS6)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Mustafa Ghulam	(GMS5)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Nangyal Zia	(GMS4)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Darab Abid	(GMS3)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Anam Abid	(GMS2)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5
Ubaid Ullah	(GMS1)	<input checked="" type="checkbox"/>	Very Well done, You got 48 out of 5

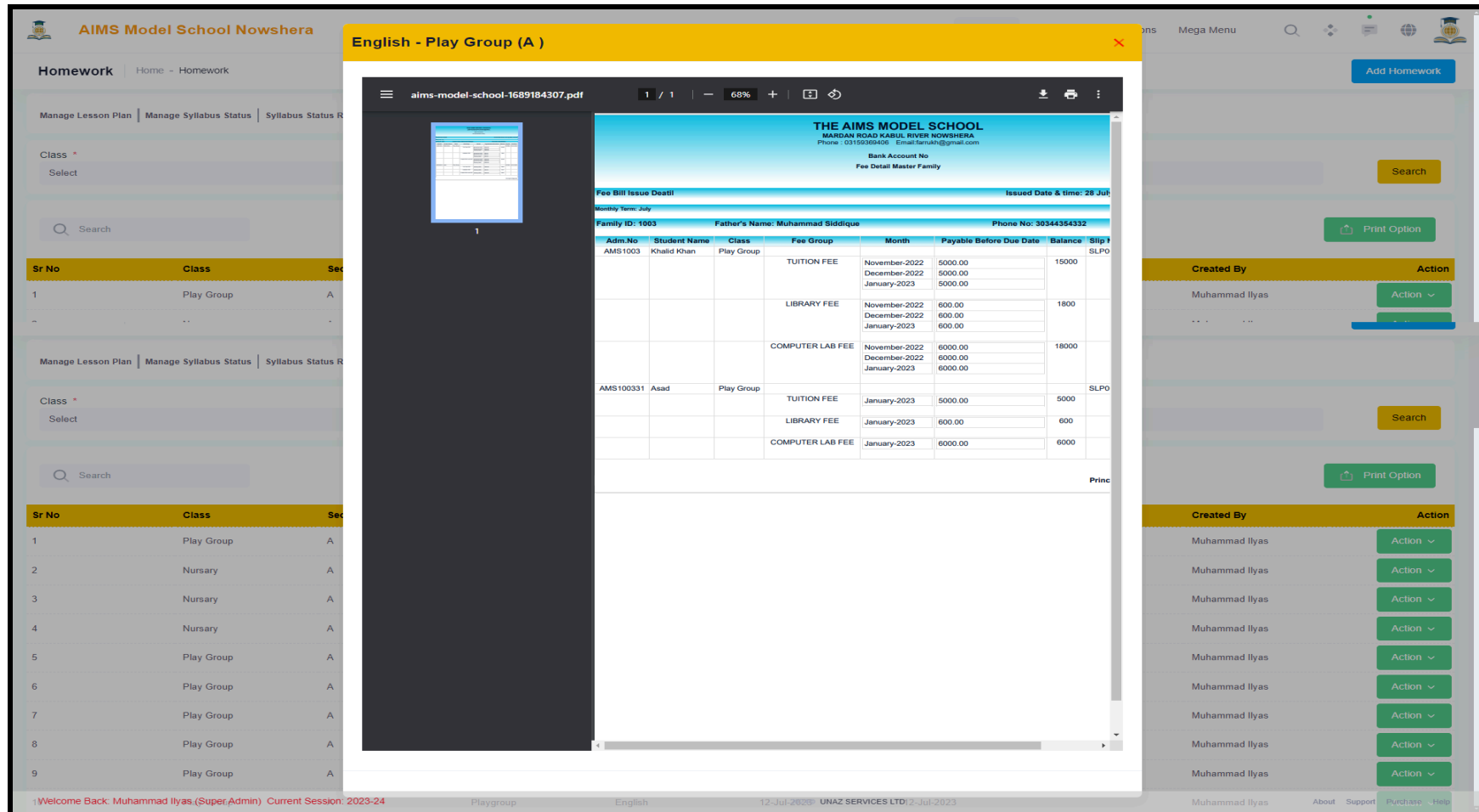
Evaluation Date: 22-Feb-2024 Save

**Summary:**  
 Created By: Muhammad Ilyas      Evaluated By: Muhammad Ilyas      Class: Play Group  
 Section: A      Subject Group: Playgroup      Subject: English  
 Download

**Description:**  
 Kindly submit your home work in a timely manner.

Thanks

- 10. The attached files can be downloaded by clicking the download icon in the bottom.
- 11. The Attached files can be viewed by clicking the view option in the Action Button.



- 12. All the assigned homeworks is accessible from the student portal.
- 13. All the submitted and evaluated homeworks can be seen in the Student Profile in Homework Tab.