



UMIS User Manual For The End Users Of Semester System

UMIS Link: <https://umis.ajku.edu.pk>

List of Activities Involved and Their Suggested End User(s)				
Activity No.	Activity Description	Module Involved	Frequency	Suggested End User(s)
01	All Admission Activities	Semester Admission	Once per program session	Departmental Admission Committee Member(s), DEO/Supporting Staff
02	Program Study Scheme Creation/Settings	Registration Admin	Once per program	Departmental Admission Committee Member(s)
03	Course Information Entry	Registration Admin	Once per program	Departmental Admission Committee Member(s), DEO/Supporting Staff
04	Program and Semester wise Course Combinations	Registration Admin	Once per program	Departmental Admission Committee Member(s)
05	Program Session and Semester Wise Course Allocation	Semester Admission	Once per program session	Departmental Admission Committee Member(s)
06	Program Session Wise Result Rule Entry	Semester Admission	Once per program session	Departmental Examination Committee Member(s)
07	Teacher Availability and Course Allocation Settings	Scheduling	Once per semester	Time Table Committee/ Departmental Admission Committee Member(s)
08	Student Course Enrollment	Scheduling	Once per semester	Departmental Admission Committee Member(s)
09	Class Management Process	Scheduling	Once per semester	Departmental Examination Committee Member(s)
10	Semester Promotion Rule Settings	Examination	Once per program session	Departmental Examination Committee Member(s)
11	Course wise Marking on Faculty Portal	Faculty Portal	Once per semester	Each Faculty Member
12	Course wise Marking (Finalization)	Examination	Once per semester	Departmental Examination Committee Member(s)
13	Semester Examination Reports	Examination	Once per semester	Departmental Examination Committee Member(s)

Note: The tasks assigned to end users are suggestions by the technical focal person. The HOD of the concerned department may assign any of the above mentioned activities/tasks to any committee/staff member at his/her department.



1. All admission activities

Here I'll suppose that you have performed all admission activities and University Registration of admitted students have been accomplished.

2. Program Study Scheme Creation/Settings

1.1. Go to registration admin module

1.2. In Semester Management Menu; Select 'Program Study Scheme'

The screenshot shows the University MIS interface. At the top, there is a navigation bar with 'Administration', 'Annual Management', and 'Semester Management'. The 'Semester Management' menu is open, showing options like 'Programs', 'Manage Subject Type', 'Program Study Scheme', 'Subjects', 'Program Department', and 'Subject Combinations'. The 'Program Study Scheme' option is highlighted. Below the menu, there is a form with fields for 'Program Category', 'Semester', 'Group Name', 'Program Department', and 'Subject Combinations'. There are 'Add New' and 'Report' buttons. The footer contains copyright information and 'Powered By: CyberVision International'.

1.3. Click on  'Add Program Study Scheme' button.

1.4. Select course type, input total Credit Hours of that type of subjects and click on save button.

1.5. Perform new entries for other types of subjects/courses.



The screenshot shows the 'Registration Admin' module in the University MIS system. The 'Manage Program Study Scheme' form is active, with the following fields and values:

- Type: Compulsory
- Subject/Credit Hours: 95
- Status: Show Active

Buttons for 'Save' and 'Clear' are visible. A message at the bottom states 'No Record Found!'.

3. Course Information Entry

- 3.1. Go to Registration Admin module
- 3.2. In Semester Management Menu; Select 'Subjects'
- 3.3. Select program level and Program from Listboxes and then click on 'Add New' Button for adding new course.

The screenshot shows the 'Registration Admin' module in the University MIS system. The 'Add Semester Subject' tab is active, with the following fields and values:

- Program Level: Bachelor
- Program: BS (Islamic Studies)
- Program Status: Show Active

Buttons for 'Add New' and 'Report' are visible. A message at the bottom states 'No Record Found!'.

- 3.4. On 'Add Semester Subject' tab provide necessary information required for adding any particular course/subject.

4. Program and Semester wise Course Combinations

- 4.1 Go to Registration Admin module



4.2 In Semester Management Menu; Select 'Subjects Combinations'

The screenshot shows the University MIS interface. The top navigation bar includes 'Administration', 'Annual Management', 'Semester Management', and 'Assesment'. The 'Semester Management' menu is expanded, showing options like 'Programs', 'Manage Subject Type', 'Program Study Scheme', 'Subjects', 'Subject Combinations' (highlighted), 'Manage Result Type', and 'Manage Grade Point'. The main content area shows a search form for programs with fields for Program Level, Program, and Select. Below the search form is an 'Add New' button. The footer contains copyright information and 'Powered By: CyberVision International'.

4.3. Select appropriate values in the listboxes and click “search” button.

4.4. If some record exists there then click on “Edit” button to edit course combinations of a semester.

The screenshot shows the University MIS interface with the 'Registration Admin' section. The 'Manage Group Combination' tab is active, showing an 'Edit Group Combination' button. The search form is filled with 'Bachelor' for Program Level, 'BS Botany' for Program, and 'Active' for Select. The search results table is as follows:


Combination Code	Semester/Part	Combination	Edit	Delete
SEMESTER 1	Semester 1	Semester		

Buttons for 'Add New' and 'Report' are visible at the bottom of the search results area.

4.5. If record does not exists then click on “Add New” button to add semester course combinations.





4.6. On 'add group combination' tab, select appropriate listboxes' values.



- 4.7. Under subjects' categories, select checkboxes of courses that you want to add in a semester group then click on  button to put these courses in selected list and then click on save button.

5. Program Session and Semester Wise Course Allocation

- 5.1. Go to Semester Admission Module.
- 5.2. Select 'Program Session' from 'Administration' menu.
- 5.3. Select appropriate values from listboxes.
- 5.4. Click on 'Manage Semester Courses' button of required program session.

Program Title	Session Name	Shift	Starting Semester	Start Year	End Year	Action
SE-0008 : BS(CS)	BS(CS) (2018-2022) (Morning) (Fall)	Morning	Fall	2018	2022	   



The screenshot shows a web application interface titled "Manage Semester Courses". It features a grid with 8 columns representing semesters (1 to 8) and rows for different course categories. The "Courses" row contains several course codes and titles, such as "SS-1106 : Pakistan Studies", "MG-1206 : Financial Accounting", "EG-1104 : English Comprehension and Composition", "MT-1103 : Calculus and Analytical Geometry", "PH-1105 : Basic Electronics", "CS-1101 : Introduction to Computing", "CS-1102 : Introduction to Programming", "CS-3103 : Computer Networks", "EG-1204 : Communication Skills", "MT-1203 : Linear Algebra", "CS-4103 : Artificial Intelligence", "CS-1201 : Object Oriented Programming", and "CS-1202 : Discrete Structures". There are also "Group Courses" and "Trash" sections at the bottom. Navigation buttons for "Save" and "Cancel" are visible.

6. Program Session Wise Result Rule Entry

- 6.1. Go to Semester Admission Module.
- 6.2. Select 'Program Session' from 'Administration' menu.
- 6.3. Select appropriate values from listboxes.
- 6.4. Click on 'Manage Result Rule' button of required program session.

The screenshot shows the "University MIS" Administration interface. The top navigation bar includes "Administration", "Manage Criteria", "Manage Admission", "Manage Test/Interview", "Student Registration", and "Customized Reports". The "Semester Admission" module is active. A yellow callout box labeled "manage result rule" points to a button in the "Program Session" tab. Below this, there are filters for "Academic Year" (ACADEMIC YEAR 2018 - 2019), "Department" (Department Of CSIT Muzaffarabad/M), "Program Status" (Show Active), and "Program" (BS(CS)). A table lists program sessions with columns for "Program Title", "Session Name", "Shift", "Starting Semester", "Start Year", "End Year", and "Action". The "Action" column for the first row (SE-0008 : BS(CS)) contains icons for edit, delete, and add. A red box highlights the add icon, and a red arrow points from the "manage result rule" button to it.

- 6.5. Select 'Percentage Grading 2016-Onwards' from Rule Type listbox.
- 6.6. Provide appropriate values on grid from semester rules 2016.
- 6.7. Click on 'Save' button.



University MIS
Technology beyond your Imagination

Administration Manage Criteria Manage Admission Manage Test/Interview Student Registration Customized Reports

Semester Admission

Program Session Add Program Session Edit Program Session Semester Courses Result Rule

Rule Name: Percentage Grading 2016-Onwards

TH CR Hour	PR CR Hour	Total Hour	Quiz Marks	Assign Marks	Seasn Test Marks	Term Marks	Lab Marks	Subject Marks	Total Percentage	Description
3	0	3	15	15	45	75	0	150	150	
2	0	2	10	10	30	50	0	100	100	
3	1	4	15	15	45	75	50	200	200	
2	1	3	10	10	30	50	50	150	150	
0	4	4	0	0	0	0	200	200	200	

Save Delete

Activate Window Go to Settings to activate

Callout 1: Select 'Percentage Grading 2016-Onwards' from rule type menu.

Callout 2: Fill grid values with "EVALUATION AND GRADING" portion of semester rules 2016 then click on Save button.

7. Teacher Availability and Course Allocation Settings

- 7.1. Go to "scheduling" module.
- 7.2. From 'Schedule Management Menu' select 'Teacher Availability'.
- 7.3. Input Employee No. and press enter key. The employee's details will automatically be loaded.
- 7.4. Select appropriate values from listboxes.

Schedule Management

Employee No: 16-0507 Employee NIC: []

Employee Name: Muhammad Faisal Employee Designation: Research Associate

Employee Campus: Muzaffarabad Campus Employee Department: Department of Mathematics

Incharge Designation: Vice Chancellor-22 Service Status: On Job

Date of Appointment: 09-MAY-2016

Program Level *: Bachelor Department *: Department of Mathematics(Muzaffar)

Program *: Bs Mathematics

Teacher Availability Time Slots

All Courses: Integral Equations (MAT-6606), Theory of manifolds (MAT-6610), General Relativity (MAT-6612), Actunual Mathematics (MAT-6622), History of Mathematics (MAT-6623), Introduction to Bio Mechanics (MAT-6624), Physics-I (PHY-3103), English-I (ENG-3104), Islamic studies (ISL-3105), Introduction to Computing (COM-3106), Plane curve and analytical geometry (MAT-3201), Introduction to dynamics (MAT-3202), Physics-II (PHY-3203), English-II (ENG-3204)

Selected Courses: introduction to vector analysis and statics (MATH-3102)

Save Clear

Activate Window Go to Settings to activate



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- 7.5. Click on Time Slots tab.
- 7.6. Provide Day and Time wise teacher availability information then click on 'Save' button.

Schedule Management

Employee No	16-0507	Employee NIC	
Employee Name	Muhammad Faisal	Employee Designation	Research Associate
Employee Campus	Muzaffarabad Campus	Employee Department	Department of Mathematics
Incharge Designation	Vice Chancellor-22	Service Status	On Job
Date of Appointment	09-MAY-2016		

Program Level *	Bachelor	Department *	Department of Mathematics(Muzaffar: ▾)
Program *	Bs Mathematics		

Teacher Availability

Time Slots

	Monday	Tuesday	Wednesday	Thurs
Morning	<input checked="" type="checkbox"/> From: 09:00 AM To: 04:00 PM	<input type="checkbox"/> From: To:	<input checked="" type="checkbox"/> From: 09:00 AM To: 04:00 PM	<input type="checkbox"/> From:
Evening	<input type="checkbox"/> From: To:	<input type="checkbox"/> From: To:	<input type="checkbox"/> From: To:	<input type="checkbox"/> From:

Save Clear

- 7.7. Click on teacher availability tab.
- 7.8. Select any course(s).
- 7.9. Put this/these course(s) in selected category.
- 7.10. Click on 'Save' button to confirm the teacher availability for that course(s).



Employee No	16-0507	Employee NIC	
Employee Name	Muhammad Faisal	Employee Designation	Research Associate
Employee Campus	Muzaffarabad Campus	Employee Department	Department of Mathematics
Incharge Designation	Vice Chancellor-22	Service Status	On Job
Date of Appointment	09-MAY-2016		

Program Level *	Bachelor	Department *	Department of Mathematics(Muzaffar: ▾
Program *	Bs Mathematics		

Teacher Availability | Time Slots

All Courses

- Integral Equations (MAT-6808)
- Theory of manifolds (MAT-6810)
- General Relativity (MAT-6812)
- Actuarial Mathematics (MAT-6822)
- History of Mathematics (MAT-6823)
- Introduction to Bio Mechanics (MAT-6824)
- Physics-I (PHY-3103)
- English-I (ENG-3104)
- Islamic studies (ISL-3105)
- Introduction to Computing (COM-3106)
- Plane curve and analytical geometry (MAT-3201)
- Introduction to dynamics (MAT-3202)
- Physics-II (PHY-3203)
- English-II (ENG-3204)

Selected Courses


- introduction to vector analysis and statics (MATH-3102)

<< >>

Save Clear

Activate Windows
Go to Settings to activate Windows.

8. Student Course Enrollment

- 8.1. Go to “scheduling” module.
- 8.2. From ‘Schedule Management Menu’ select ‘Course Enrollment’.
- 8.3. Input Registration No. of Student and press enter key. The student’s details will automatically be loaded.
- 8.4. Select ‘Semester’, ‘Semester Type’ and ‘Year’ then press ‘Search’ button.
- 8.5. At ‘Student Course Enrollment’ tab click on ‘Semester No.’ whose course registration is to be performed.
- 8.6. Under ‘Available Subjects’, select all/any courses for which student is to be registered.
- 8.7. Put the selected courses in ‘Register Subject’ category by clicking on  button and press ‘Save’ button.



Student Course Enrollment

Student Information

Registration No.	2018-UMDB-005143	CNIC	
Name	Usama Tamoor	Father's Name	Tamoor Hussain
Student Program	Bs Mathematics	Program Group	BS Mathematics
Program Session	BS Mathematics (2018-2022) (Morning) (Fall)	Academic Year	ACADEMIC YEAR 2018 - 2019
Program Status	Registered	Semester Status	

Semester * Semester 1 Semester Type * Fall
Year * 2018 Previous Semester Status No Status

Search

Courses Student Courses Enrollment Student Courses WithDraw Student Courses Drop Student Semesters History

Manage Student Courses Enrollment

Category	Available Subject	Register Subject
Pass	<input checked="" type="checkbox"/> Compulsory ::: Introduction to vector analysis and statics (I)	<input type="text"/> >> <<
Fail	<input checked="" type="checkbox"/> Compulsory ::: Physics-I (PHY-3103)	
Drop	<input checked="" type="checkbox"/> Compulsory ::: Islamic studies (ISL-3105)	
Withdraw	<input checked="" type="checkbox"/> Compulsory ::: Introduction to Computing (COM-3106)	
Relegated	<input checked="" type="checkbox"/> Compulsory ::: English-I (ENG-3104)	
Semester 1	<input checked="" type="checkbox"/> Compulsory ::: Calculus-I (MAT-3101)	
Semester 2		
Semester 3		
Semester 4		
Semester 5		
Semester 6		
Semester 7		
Semester 8		

Save

Activate W
Go to Settings

9. Class Management Process

- 9.1. Go to "scheduling" module.
- 9.2. From 'Schedule Management Menu' select 'Manage Classes'.
- 9.3. Select appropriate values in listboxes.
- 9.4. Click on 'Search' button.
- 9.5. On pagination; click on 'All' button to view all records.



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Schedule Management

Manage Classes

Department * Department of Botany(Muzaffarabad) Program * M.Sc Botany
 Semester Type * Fall Semester Year * 2018
 Offered Courses * Plant Taxonomy (BOT-5101) Shift * Morning
 Faculty Member * 06-0150-Dr. Tariq Habib
 Class Name * Plant Taxonomy (BOT-5101)(Morning-06-0150-Dr. Tariq Habib)

Search

Student List (10 / 66) 1 of 7 All

Roll No	Student	Father Name	Reg No	ONIC	Gender
1	Huma Firdous	Aftab Ahmed	2016-GPI(G)-005598	8240178431060	Female
2	Iqram Ahmed Khan	Muhammad Akram Khan	2016-GHAB(B)-008229	8230270580903	Male
3	Muhammad Irshad	Abdul Kabir Khan	2018-UMDB-000094	1420385632717	Male
4	Memoona Samad	Khawaja Abdus Samad Shad	2016-GMDG(G)-005104	8220314029970	Female
5	Nawaz-Ul-Haq	Inayat Ullah Khan	2016-GMDB(B)-004282	8220123793885	Male
6	Swera Majeed	Abdul Majeed	2016-GMDG(G)-007898	8220349211710	Female
7	Bushra Manzoor	Sheikh Manzoor Ahmed	2016-GMDG(G)-005141	8220381994712	Female
8	Rafi-Ud-Din	Muhammad Maqbool	2016-GMDB(B)-003945	8250201156267	Male
9	Rabia Rasheed	Kh. Abdul Rasheed	2016-GMDG(G)-005145	8220122945380	Female
10	Samun Ghaffar	Abdul Ghaffar Khan	2016-CRCB(C)-007115	8210277111642	Female

1. Click on 'All' button to show all records on grid.

9.6. Click on 'select all' checkbox. This will select all students at the grid which will be included in this class.

9.7. Click on 'Save' button at the bottom of page.

10. Semester Promotion Rule Settings

- 10.1. Go to "Examination" module.
- 10.2. From 'Semester Desk' select 'Manage Promotion Rule'.
- 10.3. Select appropriate values in listboxes.
- 10.4. Input following information in textboxes and click on 'Save' button.
 - 10.4.1. Max No. of repeat courses in Program Session
 - 10.4.2. Max No. of chances
 - 10.4.3. Chances for first half of program session (if required)
 - 10.4.4. Chances for second half of program session (if required)
- 10.5. For each individual semester, provide minimum percentage of courses passed that are required for promotion and press corresponding 'save' button.



select appropriate values

Input values and push 'Save' button

For each individual semester, provide min. threshold of percentage of courses passed and click corresponding 'Save' button

Semester	Min % of Courses passed
Semester 1	60
Semester 2	60
Semester 3	70
Semester 4	70

11. Course wise Marking on Faculty Portal

- 11.1. Login to faculty portal using this link <https://umis.ajku.edu.pk/frmTlogin.aspx>
- 11.2. On dashboard click on 'Teacher Courses' tab.
- 11.3. In the list of courses click on required course for which marks are to be entered.

1. Click on Teacher Courses tab

2. Click on required course, this will display a number of options under selected course.

Compulsory :: introduction to vector analysis and statics (MATH-3102)

- 11.4. From a number of option under selected course, click on 'Assignment'.



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Welcome Profile Password Change Research & Pub Teacher Courses Message Grading Scheme Post Jobs Personal Diary

Compulsory :: introduction to vector analysis and statics (MATH-3102)

Assignments Quizzes FAQ's Related Material Forum Links Books Contents Rules

Attendance Course Marking

11.5. Input required fields and push 'Save' button. This will create an assignment.

11.6. In order to insert assignment marks of each student, you need to 'close' an assignment. For this purpose click on 'Close' button on 'Assignment Open/Close' tab.

11.7. Go to 'Assignment Listing' tab and click on 'Click to mark when close' button.

MATH-3102-introduction to vector analysis and statics

Assignment Assignments Listing Assignment Open/Close

Assignment List

Assignment. No	Assignment Title	Assignment Lessons	Assignment Date	Due Date	Status	Actions	Marking
1	Assignment No 1	1-5	11-JUN-2018	25-JUN-2018	Close		Click to Mark When Closed

Assignment No 1

Records(10 /48)

Roll No	Registration Number	Student Name	Download Assignment	TotalMarks	Obtained Marks	Save
1	2018-UMDB-004965	Sammya Maqsood		15	14.50	
2	2018-UMDB-004966	Israr Ahmed		15	14.50	
3	2018-UMDB-004967	Zeeshan Azhar		15	7	
4	2018-UMDB-004968	Maria Choudry		15	14.50	
5	2018-UMDB-004969	Abid Hussain		15	14.50	
6	2017-GMDB(B)-006453	Muddassir Mir		15	6.50	
7	2018-UMDB-004970	Muhammad Asad		15	13.50	

11.8. Start entering students' assignment marks and push 'Save' button at the bottom of page (perform page by page entry).

11.9. Repeat same procedure for inputting quiz marks (by clicking on 'Quizzes' link).

11.10. Click on title of course to get multiple options. From these options click on 'course wise marking'.

11.11. Select 'Shift (Morning/Evening)' and click 'Search' button.

11.12. On grid insert Sessional/Midterm marks, Terminal marks, Lab Marks of each student and then press 'Save' button on the bottom of page.



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Course Marking

Course Wise Marking

Academic Year * ACADEMIC YEAR 2018 - 2019

Program * BS Mathematics

Shift Morning

Course * introduction to vector analysis and statics (MATH-3102)

Program Level * Bachelor

Program Session * BS Mathematics (2018-2022) (Morn

Credit Hours 3(3+0)

Search

2. Click 'Search' button.

Total (10/48)

Roll No.	Reg. No.	Student Name	Total Marks (150)	Quiz Marks (15)	Assignment Marks (15)	Sessional Test Marks (45)	Terminal Marks (75)	Obtained Marks	Edit
1	2018-UMDB-004985	Sammya Maqsood	150	8.5	14.5	28.0	50.0	101.0	
2	2018-UMDB-004986	Israr Ahmed	150	4	14.5	35.0	47.0	101.0	
3	2018-UMDB-004987			8.5	7	38.0	37.0	91.0	
4	2018-UMDB-004988			6	14.5	37.0	38.0	96.0	
5	2018-UMDB-004989			12.5	14.5	38.0	50.0	115.0	
6	2017-GMDB(B)-006453	Muddassir Mir	150	3	6.5	37.0	39.0	86.0	
7	2018-UMDB-004970	Muhammad Asad	150	10.5	13.5	36.0	49.0	109.0	
8	2018-UMDB-004971	Fardoos Akhtar	150	8	14	33.0	52.0	107.0	
9	2018-UMDB-004972	Umar Farooq	150	7.5	14	4.0	6.0	.0	
10	2018-UMDB-004973	Shahid Maqbool	150	7.5	12.5	35.0	52.0	107.0	

3. Insert Sessional, Terminal etc marks.

4. Save the page data.

Save Clear Report

12. Course wise Marking (Finalization)

- 12.1. Go to "Examination" module.
- 12.2. From 'Semester Desk' menu, select 'Course Wise Marking'.
- 12.3. Select appropriate values in listboxes and press 'Search' button.
- 12.4. Click on 'All' button to show all records on grid.
- 12.5. Press 'Save' button at the bottom of page.



1. Select appropriate values

2. Press 'Search' button.

3. Click on 'All' button to show all records on grid.

4. Press 'Save' button.

Course Wise Marking

Department * Department of Mathematics(Muzaffarabad) ▼
 Academic Year * ACADEMIC YEAR 2018 - 2019 ▼ Program Level * Bachelor ▼
 Program * Bs Mathematics ▼ Program Session * BS Mathematics (2018-2022) (Morning) ▼
 Semester Type * Fall ▼ Semester Year * 2018 ▼
 Shift Morning ▼

Employee No 16-0507 Employee NIC
 Employee Name Muhammad Faisal Employee Designation Research Associate
 Employee Campus Muzaffarabad Campus Employee Department Department of Mathematics
 Incharge Designation Vice Chancellor-22 Service Status On Job
 Date of Appointment 09-MAY-2016

Course * introduction to vector analysis and statics (MATH-3102) ▼ Credit Hours 3(3+0)

Search

Total (5/48)

Roll No.	Reg. No.	Student Name	Total Marks (150)	Quiz Marks (15)	Assignment Marks (15)	Sessional Test Marks (45)	Terminal Marks (75)	Obtained Marks	Edit
1	2018-UMDB-004965	Sammya Maqsood	150	8.5	14.5	28.0	50.0	101.0	
2	2018-UMDB-004966	Israr Ahmed	150	4.0	14.5	35.0	47.0	101.0	
3	2018-UMDB-004967	Zeeshan Azhar	150	8.5	7.0	38.0	37.0	91.0	
4	2018-UMDB-004968	Maria Choudry	150	8.0	14.5	37.0	38.0	96.0	
5	2018-UMDB-004969	Abid Hussain	150	12.5	14.5	38.0	50.0	115.0	

Save Clear

- 12.6. From 'Semester Desk' menu, select 'Marking (Finalization)'.
- 12.7. Repeat above steps 3-5 for verification process.
- 12.8. Once marks are verified; you can now download different reports.

13. Semester Examination Reports

- 13.1. From 'Semester Desk' menu, select 'Customize Reports'.
- 13.2. Select appropriate values from listboxes and click on 'View Report' button;

1. Select appropriate values

2. Click on View Report button

Customized Reports

Report * Subject Award List
 Department Department of Botany(Muzaffarabad) ▼
 Program Level Masters ▼
 Program M.Sc Botany ▼
 Academic Year ACADEMIC YEAR 2018 - 2019 ▼
 Program Session M.Sc Botany (2018-2020) (Morning) ▼
 Semester Type Fall ▼
 Semester Semester 1 ▼
 Semester Year * 2018 ▼
 Shift Morning ▼
 Subject Cell Biology ▼
 Class Cell Biology (BOT-5105)(Morning-19-0243-Faiza Jabeen Chaudhry) ▼

View Report Clear



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Admin Block Chehla Campus

- 13.3. A pop-up window will open containing the desired report.
- 13.4. Click on 'Export' button.
- 13.5. Select an Export format from the list and click on 'OK' button; report will be downloaded in selected format.

1. Click on 'Export' button

2. Select an Export format from the list and click on 'OK' button.

Roll No	Reg No	Name	Marks Obtained					Obtain	Total	Percentage	GP	Grade	Marks In Words
			Quiz (10.00)	Assignments (10.00)	Sessional (30.00)	Terminal (50.00)	Lab (50.00)						
1	2016-GPIG(G)-005598	Huma Firdous	9.00	9.00	28.00	44.00	37.00	127.00	150	84.7	4.00	A	One Hundred Twenty-Seven
2	2016-GHAB(B)-004229	Iqam Ahmed Khan	9.00	8.00	26.00	38.00	39.00	120.00	150	80.0	4.00	A	One Hundred Twenty
3	2018-UNDB-000094	Muhammad Inhad	9.00	8.00	25.00	43.00	36.00	121.00	150	80.7	4.00	A	One Hundred Twenty-One
4	2016-GNIDG(G)-005104	Mameena Samad	8.00	7.00	26.00	42.00	38.00	121.00	150	80.7	4.00	A	One Hundred Twenty-One
5	2016-GNIDB(B)-004282	Nawaz-Ul-Haq	8.00	7.00	26.00	40.00	39.00	120.00	150	80.0	4.00	A	One Hundred Twenty
6	2016-GNIDG(G)-007898	Savera Majeed	8.00	7.00	27.00	42.00	37.00	121.00	150	80.7	4.00	A	One Hundred Twenty-One
7	2016-GNIDG(G)-005141	Bushra Manzoor	8.00	7.00	25.00	43.00	38.00	121.00	150	80.7	4.00	A	One Hundred Twenty-One
8	2016-GNIDB(B)-003945	Rash-Ul-Din	8.00	7.00	25.00	35.00	38.00	113.00	150	75.3	3.60	B=	One Hundred Thirteen
9	2016-GNIDG(G)-005145	Rabia Raheed	9.00	8.00	28.00	45.00	38.00	128.00	150	85.3	4.00	A	One Hundred Twenty-Eight
10	2016-CRCB(C)-007115	Samm Ghaffir	8.00	7.00	20.00	35.00	34.00	104.00	150	69.3	3.20	B	One Hundred Four
11	2016-GHBC(G)-000643	Sanam Khumhad	8.00	7.00	20.00	36.00	34.00	105.00	150	70.0	3.30	B	One Hundred Five

The reports of interest are

- 1. Subject Award List
- 2. New Semester Result Sheet
- 3. Semester Wise Result Notification
- 4. Final Result Notification
- 5. Semester Wise Correspondence
- 6. Semester Result Card 2016 Onwards
- 7. New Transcript 2017

In case of any query please send me email at support.lms@ajku.edu.pk or contact me at this no. 03345725669.