

**DIGITAL EXAM PROCESSING SYSTEM (iDEPS)**

**FOR**

**DEDAN KIMATHI UNIVERSITY OF TECHNOLOGY**

**USER MANUAL**

**FOR**

**SCHOOL/INSTITUTE ADMINISTRATORS**

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## 1.0 Introduction

iDEPS is an online examination processing system. You can access it from anywhere in the world as long as your device is connected to the internet. The system has six (6) groups of users namely; system administrator, school administrator, chairperson of department, examinations coordinator, lecturer and student. Students access the output of the system via a separate student's portal. This manual illustrates the operations carried out by the school administrator user.

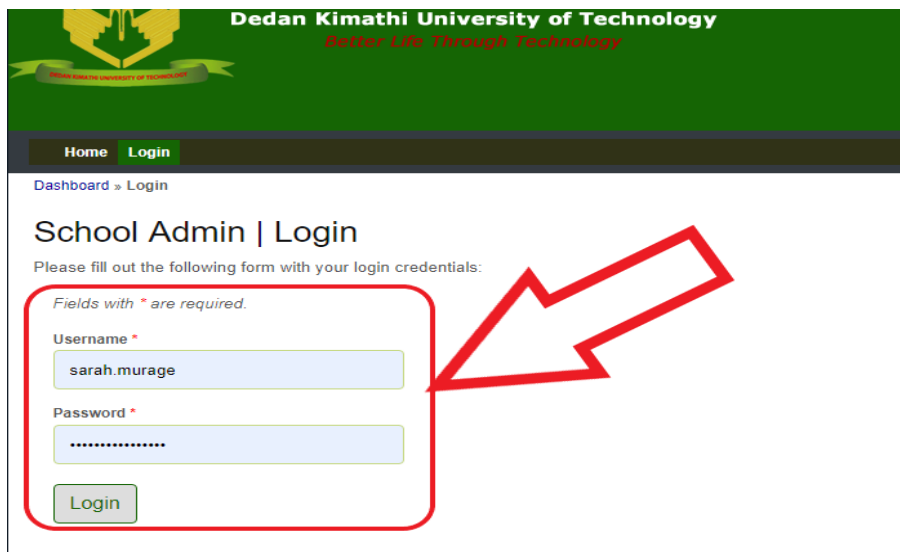
A school administrator performs the following operations in iDEPS;

- Populating units
- Adding units to semester
- Managing promotion of students
- Setting unit assessment settings based on curriculum
- Checking academic status for students upon request
- Printing of transcripts
- Printing of progression reports
- Updating courses with pass mark and grading type among other details.
- Setting course and unit grading settings based on curriculum

## 2.0 Login

School admin can access the system by via this link: <https://exams.dkut.ac.ke/>

Select School Admin then login as shown below;



**Dedan Kimathi University of Technology**  
*Better Life Through Technology*

Home Login

Dashboard » Login

### School Admin | Login

Please fill out the following form with your login credentials:

Fields with \* are required.

Username \*  
sarah.murage

Password \*  
\*\*\*\*\*

Login

### 3.0 View the Departments in The School

Home **Departments** Courses Students Lecturers Semesters Units Master Semester Units Exams

Dashboard » [Departments](#) » View

## Departments

Departments under the School of Computer Science & Information Technology.

Displaying 1-2 of 2 results.

#	Department Code	Department Name
1	C025	Information Technology
2	C026	Computer Science

### 4.0 Update the Courses Details

Home Departments **Courses** Students Lecturers Semesters Units Master Semester Units Exams Logout (sarah.murage)

Dashboard » [Courses](#) » View

## Courses

Click the Grading system link icon to view and modify the course grading system. The absence of the icon means that the course has no grading system setup. So you need to set it up. Go to the [grading settings](#) link under operations.

You also need to set the course pass mark and other setups needed for exams processing. Click the Edit icon against the course records.

Displaying 1-5 of 5 results.

#	Department	Course Level	Course Code	Course Name	Course Duration	Course Hour Statement	Pass Mark	Course Grading Type	Supp Mark Option	Grading System	Edit
1	Information Technology	Degree	C025	Bachelor of Science in Information Technology	4		0		Latest		
2	Information Technology	Degree	C027	Bachelor of Business Information Technology	4		0		Latest		
3	Computer Science	Degree	C026	Bachelor of Science in Computer Science	4		0		Latest		
4				Diploma in							

Select the course from the list to update details e.g. course pass mark

## Update Course #2

Fields with \* are required.

Course Code \*  
C025

Course Name \*  
Bachelor of Science in Information Technology

Pass Mark \*  
0

Course Grading Type \*  
--Please select--  
How are verdicts e.g. DISCONTINUED, REPEAT YEAR... determined?

Supp Mark Option  
Latest  
Which set of marks are used for grading after a supplementary exam?

Course Hour Statement \*  
e.g 1 unit consists of 35 lecture hours or equivalent (3 Practical hours of two tutorial hours are equivalent to 1 lecture hour)

Save

Operations

View Course

Manage Courses

Key to Updating Course Details;

1. **Pass Mark** – the course pass mark will be used to determine the recommendation for students as to whether they have passed or failed the course, depending on the grading type used.
2. **Course Grading Type** – some courses determine verdicts based on the number of units failed in a period of study while some use the average score for the year. Select the options here. Many use Fail Count.
3. **Supp Mark Option** – select to specify which marks should be reported after supplementary examination results – is it the original mark that led to the supplementary or the supplementary mark itself (latest). Default option is Latest.


**NOTE:** You MUST make these updates for other users to perform their operations.

## 5.0 Add, View, Delete or Update Course Grading Settings

Home	Departments	Courses	Students	Lecturers	Semesters	Units Master	Semester Units	Exams	Logout (sarah.murage)
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Dashboard » Courses » View

### Courses


Click the Grading system link icon  to view and modify the course grading system. The absence of the icon means that the course has no grading system setup. So you need to set it up. Go to the grading settings link under operations.

You also need to set the course pass mark and other setups needed for exams processing. Click the Edit icon against the course records.

Operations

Grading Settings

Displaying 1-5 of 5 results.

#	Department	Course Level	Course Code	Course Name	Course Duration	Course Hour Statement	Pass Mark	Course Grading Type	Supp Mark Option	Grading System	Edit
1	Information Technology	Degree	C025	Bachelor of Science in Information Technology	4		0		Latest		

Click the grading setting operating to view the course grading system

### Manage Course Grading System

Go to Grading Setup under operations tab on the right to set a grading system for selected courses.

Operations

Grading Setup

Courses

Displaying 1-10 of 25 results.

#	Course Code	Course Name	Between	And	Grade Value	Grade Verdict	Remark
1	C025	Bachelor of Science in Information Technology	0.0	39.0	E	FAIL	Fail
2	C025	Bachelor of Science in Information Technology	40.0	49.0	D	PASS	Pass
3	C025	Bachelor of Science in Information Technology	50.0	59.0	C	PASS	Satisfactory
4	C025	Bachelor of Science in Information Technology	60.0	69.0	B	PASS	Good

To add new grading system on courses:

- Select the grade setup option
- Set the grading's for the courses
- Check the courses you want to assign the grading system to.
- Click the create button

### Grading Setup

Fields with \* are required.

Set up the grading system below; the default one is set for you.  
IDEPS will use the grading system to grade average scores for the courses you'll select.

Between *	And *	Grade Value *	Grade Verdict	Remark *
0	39	E	(FAIL)	Fail
Delete Row				
40	49	D	(PASS)	Pass
Delete Row				
50	59	C	(PASS)	Satisfactory
Delete Row				
60	69	B	(PASS)	Good
Delete Row				
70	100	A	(PASS)	Excellent
Delete Row				

Select the courses affected by the grading system below

Displaying 1-5 of 5 result

#	Course Code	Course Name	Course Level	Course Duration	Department
<input checked="" type="checkbox"/>	C025	Bachelor of Science in Information Technology	Degree	4	Information Technology
<input type="checkbox"/>	C027	Bachelor of Business Information Technology	Degree	4	Information Technology
<input type="checkbox"/>	C028	Bachelor of Science in Computer Science	Degree	4	Computer Science
<input type="checkbox"/>	C132	Diploma in Information Technology	Diploma	2	Information Technology
<input type="checkbox"/>	C131	Certificate in Information Technology	Certificate	1	Information Technology

Create

## 6.0 Populating, Editing or Deleting Units

[Home](#) [Departments](#) [Courses](#) [Students](#) [Lecturers](#) [Semesters](#) **Units Master** [Semester Units](#) [Exams](#) [Logout \(sarah.murage\)](#)













Dashboard » Units Master » Manage

### Manage Unit Master

If a unit is audited it means it counts when computing average marks for a student. 1 means Yes while 0 means No.

[Operations](#)[Add Unit](#)

Displaying 1-50 of 338 results.

#	Course Code	Course Name	Stage Code	Unit Code	Unit Name	Unit Credits	Unit is audited	
1	C025	Bachelor of Science in Information Technology	Y1S1	CIT 1101	Introduction to IT	1	1	  
2	C025	Bachelor of Science in Information Technology	Y1S1	CCS 2101	Introduction to Programming	1	1	  
3	C025	Bachelor of Science in Information Technology	Y1S1	CIT 1102	Computer support and maintenance	1	1	  
4	C025	Bachelor of Science in Information Technology	Y1S1	SMA 2101	Calculus 1	1	1	  
		Bachelor of						

You can add, edit or delete a unit by clicking on the unit row icons

To add a unit, click the add unit option and fill out the form.

### Add Unit to Master

Fields with \* are required.

For the **Similar To** field, select another unit that is similar to the one you're entering. Use this feature when a unit code and maybe name has changed due to curriculum change. Leave blank if the unit is unique.

Course \*

--please select--

Stage Code \*

Select Semester Stage Code

Unit Code \*

Unit Name \*

Similar To

--select if any--

Select previous unit if the current unit existed before under a different code and/or name

Unit is audited

Yes

Does this unit count in final grading?

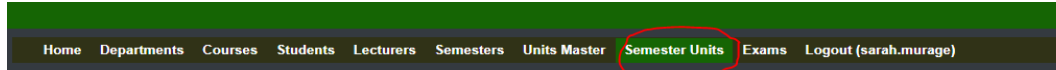
Unit Credits

1

[Create](#)




## 7.0 Adding, Editing or Deleting Semester Units



Dashboard » Semester Units » View

### Semester Units

Click the Grading system link icon  to view and modify the unit grading system. The absence of the icon means that the unit has no grading system setup. So you need to set it up. Go to the **grading settings** link under operations.

You also need to set the unit pass mark and other setups needed for exams processing. Click the Edit icon against the unit records.










#### Operations

**Add Units to Semester**

Create Assessment Settings

Grading Settings

Displaying 1-50 of 674 results.

#	Prog Code	Programme Name	Stage Code	Stage	Academic year	Cohort	Unit Code	Unit Name	Unit Credits	Grading System	Pass Mark	Unit Is Audited	Asn	Cat	Prc	TP	Exam	Action
1	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CCS 3101	Artificial Intelligence	1		40	1	10	20	0	0	70	 
2	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CIT 3102	Information Systems Security and Audit	1		40	1	10	20	0	0	70	 
3	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CIT 3103	Object Oriented Programming II	1		40	1	10	20	0	0	70	 

The school admin should choose the program and semester stage of the student's cohort to view the units he/she.

He/she should then check the units he/she want to add to semester and click the add button

### Add Units to Semester

Fields with \* are required.

Programme \*  
C025 : Bachelor of Science in Information Technology

Semester Stage \*  
Y3S2 : Sep-Dec 2017 : 2017/2018 : September - 2017

Select Unit\*  
Click on the Checkboxes provided to make the selection of units.

Displaying 1-16 of 16 results.

#	Unit Code	Unit Name
<input type="checkbox"/>	BIT 2221	Computer systems project
<input checked="" type="checkbox"/>	BIT 2222	ICT & Society
<input checked="" type="checkbox"/>	BIT 2301	Research Methodology
<input type="checkbox"/>	ICS 2311	Computer graphics
<input type="checkbox"/>	ICS 2400	Transaction processing systems
<input type="checkbox"/>	ICS 2405	Knowledge based systems
<input type="checkbox"/>	SMA 2230	Probability and statistics II
<input type="checkbox"/>	CIT 3201	Mobile Application Programming
<input type="checkbox"/>	CIT 3202	Research Methods
<input type="checkbox"/>	CCS 3102	Computer Graphics
<input type="checkbox"/>	CIT 3204	Management Information Systems
<input type="checkbox"/>	BIT 2215	Project Management
<input type="checkbox"/>	CIT 3202	Project Management
<input type="checkbox"/>	CIT 3203	Research Methods
<input type="checkbox"/>	CIT 3204	Multimedia Systems
<input type="checkbox"/>	CIT 3205	Management Information Systems

Add

## 8.0 Managing Promotion of Students

The school admin can add, edit or delete student to or on a semester

HomeDepartmentsCoursesStudentsLecturersSemestersUnits MasterSemester UnitsExamsLogout (sarah.murage)

Dashboard » Semesters » View

Semesters

Operations

Students Per Semester

Add Students to Semester

Displaying 1-50 of 56 results.













#	Semester Name	Semester Stage	Academic Year	Cohort
1	May - August 2018	Y3S1	2018/2019	
2	Sept - Dec 2018	Y3S2	2018/2019	
3	May - August 2018	Y4S1	2018/2019	
4	Sept - Dec 2018	Y4S2	2018/2019	
5	May - August 2018	Y5S1	2018/2019	
6	Sept - Dec 2018	Y5S2	2018/2019	
7	Jan - April 2020	Y3S1	2019/2020	May - 2018
8	May - August 2020	Y3S2	2020/2021	May - 2018
9	Jan - April 2021	Y4S1	2020/2021	May - 2018
10	May - August 2021	Y4S2	2021/2022	May - 2018
11	May - Aug 2019	Y1S1	2019/2020	May - 2019
12	May - Aug 2018	Y1S1	2018/2019	May - 2018
13	Sep - Dec 2018	Y1S2	2018/2019	Mav - 2018

HomeDepartmentsCoursesStudentsLecturersSemestersUnits MasterSemester UnitsExams

Dashboard » Semester Students » View

### Semester Students

Displaying 1-50 of 2746 results.

#	Course Code	Course Name	Reg Number	First Name	Other Names	Academic Year	Semester	Sem Name	Cohort	
1	C025	Bachelor of Science in Information Technology	C025-0089/2012	KAHIHU	CHARLES GACHIHI	2012/2013	Y1S1	Sep - Dec 2012	September - 2012	  
2	C025	Bachelor of Science in Information Technology	C025-0089/2012	KAHIHU	CHARLES GACHIHI	2012/2013	Y1S2	Jan - April 2013	September - 2012	  
3	C025	Bachelor of Science in Information Technology	C025-0089/2012	KAHIHU	CHARLES GACHIHI	2012/2013	Y2S1	May - Aug 2013	September - 2012	  
4	C025	Bachelor of Science in Information Technology	C025-0089/2012	KAHIHU	CHARLES GACHIHI	2013/2014	Y2S2	Sep - Dec 2013	September - 2012	  

On adding student to a semester;

- select the course
- check the load new student option to add a new student to the semester or check the load student with issues to promote students with issues to the semester
- check the students you want to add on the semester and click the add button

***NB-if the students are not new or with issues, they should be available on the previous semester for them to be seen on the semester the school admin want to add them to.***

Operations

Semester Students



Add Students to Another Semester

Load students with issues (Those automatically declared ineligible to proceed based on set rules)

Load new students (Needed for the first semester or when new students join along the way)

C025 : Bachelor of Science in Information Technology ▼

*Students without issues are checked by default, after the selection to remove others or include those with issues (ineligible to proceed) in case the academic year is not yet over or they appealed successfully.*

	Registration Number	First Name	Last Name	Current Stage	Status
<input type="checkbox"/>	C025-01-0953/2017	KIBUGU	Muthoni Petra	Y2S2	
<input type="checkbox"/>	C025-01-0962/2017	NJATHA	Bilha Kagure	Y2S2	Supplementary - 1 unit(s) 
<input type="checkbox"/>	C025-01-0963/2017	ROTICH	Jebiwott Diana	Y2S2	Has incomplete marks 

The school admin can edit or add unit assessment setting by clicking on create assessment setting on the semester unit page

[Dashboard](#) » [Semester Units](#) » [View](#)

Operations

- Add Units to Semester
- Create Assessment Settings
- Grading Settings

You also need to set the unit pass mark and other setups needed for exams processing. Click the Edit icon against the unit records.

[illegible]

Then he/she can select the unit and edit the assessment setting.

## Create Unit Assessment Settings

<b>Course Code</b>	C027
<b>Course Name</b>	Bachelor of Business Information Technology
<b>Unit Code</b>	ICS 2403
<b>Unit Name</b>	Distributed Systems
<b>Unit Credits</b>	1
<b>Semester Stage</b>	Y4S1
<b>Semester Name</b>	Jan - April 2021

*All fields are required.*

Enter the total marks against each continuous assessment. Put 0 if the unit does not have the assessment. E.g. Put zero against practical if the unit does not have practical assessment.

## Exam

70

## Assignment

10

Cat

20

## Practical

0

## Term Paper

0

Pass Mark ★

40

Save

## 10.0 Checking Academic Status for Students Upon Request

Click the student status option on the table

Home Departments Courses **Students** Lecturers Semesters Units Master Semester Units Exams

## Students

The statuses shown are the latest entries for the specific students, click the icon to view other statuses for a selected student.

Displaying 1-50 of 230 results.

#	Registration Number ▲	First Name	Last Name	Phone Number	Course	Current Stage	Results	Status
	2016							
1	[REDACTED]	GICHINGIRI	[REDACTED]		Bachelor of Science in Information Technology	Y3S2		
2	[REDACTED]	MUBIA	[REDACTED]		Bachelor of Science in Information Technology	Y2S2		External Repeat - 4 unit(s) 
3	[REDACTED]	WAMBUGU	[REDACTED]	[REDACTED]	Bachelor of Science in Information Technology	Y2S2		Has a supplementary 

## 11.0 Printing of Transcripts

The school admin can print the semester and year transcripts of the students

[Home](#) [Departments](#) [Courses](#) [Students](#) [Lecturers](#) [Semesters](#) [Units Master](#) [Semester Units](#) **Exams** [Logout \(sarah.murage\)](#)

[Dashboard](#) » [Results](#) » [Select Unit](#)

### Select Unit

Select a unit for viewing scoresheets.

Displaying 1-50 of 289 results.

#	First Name	Last Name	Unit Code	Unit Name	Programme	Sem Stage	Select Unit
1	Michael	Muchiri Njoki	ICS 2206	Database Systems	Bachelor of Science in Information Technology	Y2S1	
2	Elizabeth	Mutua	CCS 2104	Systems Analysis and Design	Bachelor of Science in Information Technology	Y2S1	
3	Dr. Kennedy	Malanga	BEC 2110	General Economics	Bachelor of Science in Information Technology	Y2S1	
4	Dr. Kennedy	Malanga	EEE 2200	Electronics	Bachelor of Science in Information Technology	Y2S1	

**Operations**

- Special/Supplementary Exams
- Generate Sem Transcripts**
- Generate Year Transcripts**

The school admin can check the student he/she wishes to generate their semester transcripts and click the generate button

[Home](#) [Departments](#) [Courses](#) [Students](#) [Lecturers](#) [Semesters](#) [Units Master](#) [Semester Units](#) **Exams**

[Dashboard](#) » [Results](#) » [Generate Semester Transcripts](#)

### Generate Semester Transcripts

**Note:** Transcripts for students without results in the respective semesters will not be generated.

Displaying 1-50 of 2746 results.

	Course Code	Course Name	Semester	Sem Name	Reg Number	First Name	Other Names
<input checked="" type="checkbox"/>	C025	Bachelor of Science in Information Technology	Y1S1	May - Aug 2018	C025-01-0753/2018	BOSIBORI	AVVINE ROGERS
<input checked="" type="checkbox"/>	C025	Bachelor of Science in Information Technology	Y1S1	May - Aug 2018	C025-01-0985/2018	BOSIRE	CAROLYNE MWANGO
<input type="checkbox"/>	C025	Bachelor of Science in Information Technology	Y1S1	May - Aug 2018	C025-01-0986/2018	KIPLANGAT	BRIAN
<input checked="" type="checkbox"/>	C025	Bachelor of Science in Information Technology	Y1S1	May - Aug 2018	C025-01-0987/2018	NGOTHO	NAHASHON NJUGUNA
<input type="checkbox"/>	C025	Bachelor of Science in Information Technology	Y1S1	May - Aug 2018	C025-01-0988/2018	CHEPLETING	CHRISTINE

On generating the year transcript the user must select the program, cohort and year of study of the student, then check the students in the list and click the generate button

## Generate Year Transcripts

Select the programme, cohort, year of study and student(s) to generate the transcripts. **Note:** Transcripts for students without results in the respective years will not be generated.

Programme:\*

C025 : Bachelor of Science in Information Technology

Cohort:\*

May - 2017

Year of Study:\*

First Year

Click on the Checkboxes provided to make the selection of students.

Displaying 1-26 of 73 results.

	Registration Number	First Name	Last Name
<input type="checkbox"/>			
<input checked="" type="checkbox"/>	C025-01-0168/2017	MBURU	Levis Nyoike
<input checked="" type="checkbox"/>	C025-01-1006/2017	ATETWE	PATROBA
<input checked="" type="checkbox"/>	C025-01-1100/2017	GATURA	David Njoroge
<input type="checkbox"/>	C025-01-0338/2017	MOETI	Kellogg B...

## 12.0 Printing of Progression Reports

[Home](#)
[Departments](#)
[Courses](#)
[Students](#)
[Lecturers](#)
[Semesters](#)
[Units Master](#)
[Semester Units](#)
[Exams](#)
[Logout \(sarah.murage\)](#)

[Dashboard](#) » [Students](#) » View

### Students

The statuses shown are the latest entries for the specific students, click the icon to view other statuses for a selected student.

Operations

[Generate Progression Report](#)

Displaying 1-50 of 739 results.

#	Registration Number	First Name	Last Name	Phone Number	Course	Current Stage	Results	Status
1	C025-01-0969/2015	LEPORMORJO	MONICA RAISAN		Bachelor of Science in Information Technology	Y3S2		
2	C025-01-1119/2016	KAROKI	IAN NGATA		Bachelor of Science in Information Technology	Y3S2		
	C025-01-		FRANCIS		Bachelor of Science in			

The school admin should select the program and the cohort and click the generate button to get the progression report

The screenshot shows a web application interface for generating a progression report. At the top is a dark navigation bar with links: Home, Departments, Courses, Students, Lecturers, Semesters, Units Master, Semester Units, Exams, and Log. Below this is a breadcrumb trail: Dashboard » Students » Generate Progression Report. The main heading is 'Generate Progression Report'. A sub-instruction reads: 'Select the programme and cohort for which you want to generate the progression report.' Below this is a note: 'NOTE: The cohort is the *month - year* when the group joined the university.' The form contains two dropdown menus. The first is labeled 'Programme:\*' and has 'C025 : Bachelor of Science in Information Technology' selected. The second is labeled 'Cohort:\*' and has 'May - 2017' selected. At the bottom left is a green 'Generate' button. Three red arrows are drawn on the image: one pointing to the Programme dropdown, one pointing to the Cohort dropdown, and one pointing to the Generate button.

Home Departments Courses Students Lecturers Semesters Units Master Semester Units Exams Log

Dashboard » Students » Generate Progression Report

## Generate Progression Report

Select the programme and cohort for which you want to generate the progression report.  
**NOTE:** The cohort is the *month - year* when the group joined the university.

Programme:\*  
C025 : Bachelor of Science in Information Technology

Cohort:\*  
May - 2017


Generate

## 13.0 Updating Semester Unit with Pass Mark and Grading Type

Home Departments Courses Students Lecturers Semesters Units Master **Semester Units**





Dashboard » Semester Units » View

### Semester Units

Click the Grading system link icon  to view and modify the unit grading system. The absence of the icon means that the unit has no grading system setup. So you need to set it up. Go to the **grading settings** link under operations.

You also need to set the unit pass mark and other setups needed for exams processing. Click the Edit icon against the unit records.

Displaying 1-50 of 674 results.

#	Prog Code	Programme Name	Stage Code	Stage	Academic year	Cohort	Unit Code	Unit Name	Unit Credits	Grading System
1	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CCS 3101	Artificial Intelligence	1	
2	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CIT 3102	Information Systems Security and Audit	1	
3	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CIT 3103	Object Oriented Programming II	1	
4	C025	Bachelor of Science in Information Technology	Y3S1	May - August 2018	2018/2019		CCS 2212	Multimedia Systems	1	

Also update every unit to have the correct pass mark as well as stating whether or not unit is audited – whether it counts in computations or not.



The school admin should select the unit to view, add, edit or delete the grading system of the unit











Home Departments Courses Students Lecturers Semesters Units Master Semester Units Exams

Dashboard » Unit Gradings » Manage

### Manage Grading System for CCS 3101 | Artificial Intelligence

Course Code	C025
Course Name	Bachelor of Science in Information Technology
Unit Code	CCS 3101
Unit Name	Artificial Intelligence
Unit Credits	1
Semester Stage	Y3S1
Semester Name	May - August 2018

Displaying 1-5 of 5 results.

#	Between	And	Grade Value	Grade Verdict	Action
1	0.0	39.0	E	FAIL	 
2	40.0	49.0	D	PASS	 
3	50.0	59.0	C	PASS	 
4	60.0	69.0	B	PASS	 
5	70.0	100.0	A	PASS	 

To add grading system, the school admin should set the grading's and check the units he/she want to assign the grading system to and click the create button.

Home Departments Courses **Students** Lecturers Semesters Units Master Semester Units Exams Logout (sarah.murage)

### Grading Setup

Fields with \* are required.

Set up the grading system below; the default one is set for you. IDEPS will use the grading system to grade scores for the units you'll select.

Between *	And *	Grade Value *	Grade Verdict	Delete Row
0	39	E	FAIL	
40	49	D	PASS	Delete Row
50	59	C	PASS	Delete Row
60	69	B	PASS	Delete Row
70	100	A	PASS	Delete Row

Select the units affected by the grading system above.

Prog Code	Programme Name	Stage Code	Stage	Unit Code	Unit Name

## 14.0 View Student's Results

Home Departments Courses **Students** Lecturers Semesters Units Master Semester Units Exams L

Dashboard » Students » View

### Students

The statuses shown are the latest entries for the specific students, click the icon to view other statuses for a selected student.

Displaying 1-50 of 739 results.

#	Registration Number	First Name	Last Name	Phone Number	Course	Current Stage	Results	Status
1	C025-01-0969/2015	LEPARMORIJO	MONICA RAISAN		Bachelor of Science in Information Technology	Y3S2		
2	C025-01-1119/2016	KAROKI	IAN NGATA		Bachelor of Science in Information Technology	Y3S2		
3	C025-01-1120/2016	MUTAH	FRANCES NJAMBI		Bachelor of Science in Information Technology	Y3S2		

Navigate to students and select the student you want to view the results from the student table

[Dashboard](#) » 
 [Results](#) » 
 [Student Results](#) » 
 [REDACTED]

Results For: [REDACTED]

Latest results appear first.

Current Stage: [REDACTED]

Displaying 1-40 of 40 results.

#	Unit Code	Unit Name	Semester	Cat Marks	Exam Marks	Attempts	Total(%)	Grade	Supp/Special Results
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	
1	1	Management Information Systems	Y3S2	0	54.00	1	54	C	
2	1	Computer Graphics	Y3S2	0	52.00	1	52	C	
3	1	Research Methods	Y3S2	0	53.00	1	53	C	
4	1	Mobile Application Programming	Y3S2	0	47.00	1	47	D	
5	1	Calculus II	Y2S2	0	44.00	1	44	D	
6	1	Object Oriented Analysis and Design	Y2S2	0	59.50	1	60	C	
7	1	Digital Logic	Y2S2	0	50.00	1	50	C	
8	1	Application Programming II	Y2S2	0	53.00	1	53	C	
9	1	Logic Programming	Y2S2	0	52.00	1	52	C	
10	1	Design and Analysis of Algorithms	Y2S2	0	50.00	1	50	C	
11	1	Probability and Statistics II	Y2S1	0	40.00	1	40	D	

## 14.0 Closing Remarks

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