

How to review an individual progression record

Process Overview



Step by Step Instructions

1. Click the Edit button on the student's progression line

TEST euclic	Home	DPTs and Courses	UG Admissions	Direct Admissio	ns Other Admissions	Students	Euclid Supp	ort				۵
Adva	ncing N	lursing Pra	actice (MS	Sc) (Full-	time) – Year	[.] 1 – 20	17/8			PTMSCAD	Logged In: NUP1F • 17 Stur Q Back to	(Logout) dents o search
- Studer	ntID ↓ Na	me 🏌	Exar	m no. 🛊 🛛 Prog	ression decision 🗅		9	Status ţ		Actions		
				Fail			-	Calculated	🖋 Edit		Calculate	
										Change status		
				Inco	rrect number or level o	of credits tak	en	Edited	Se Edit	Mark a	s Ready for Board	
				Fail				Calculated	🖋 Edit		Ratify	
									-		Publish	

This will take you to the student's individual progression record:

TEST euclid	Home	DPTs and Courses	UG Admissions	Direct Admission	ns Other Admissions	s Students Euclid Support	Q
Advan	cing N	ursing Pra	ctice (MS	Sc) (Full-	time) – Yea	r 1 – 2017/8	Logged In: (Logout PTMSCADNUP1F • 17 students Q Back to search
						H H Save changes Close	Actions Calculate
Progression	details				Student details		Change status
Progression	Fail			Edit	Programme	Advancing Nursing Practice (MSc) (Full-time)	Mark as Ready for Board
					Year of Programme	Year 1	Ratify
					Academic year	2017/8	Publish
					Status	Calculated	
Notes							Reset status
Internal note				Note for	stillent		Show/hide columns
							Student ID
							Student Name
						#	 Examination number
Calculation							Show/hide rows
Calculation	course m	arks profile					Hide published rows



2. Review the calculations

Scroll down the page past the "Notes" to the "Calculation" section.

There are two tabs – Calculations and Course marks profile.

culation					Change status
Calculations Course marks profile					Mark as Ready for Board
course mano prome					Ratify
	Calculated by	19	9/Mar/2018		Publish
Calculation		Expected	Calculated	Status	
RPL credits		≤ 40	0	✓ Successful	Reset status
Credits taken		120	120	✓ Successful	Show/hide columns
Credits failed < 40%		0	0	✓ Successful	Student ID
Y1 credits passed at >=40%, < 50%		0	0	✓ Successful	Student Name
Credits passed at >=50%		120	0	× Unsuccessful	Examination number
Overall average		≥ 50	0	¥ Unsuccessful	Show/bido rows
Average of courses with results		≥ 50	0	X Unsuccessful	Show mile rows
No. courses without result		0	6	× Unsuccessful	Only show completing students
Calc: PG Masters Prog to Diss (MSP01)		0	0	✓ Successful	only show completing students

Look at the calculations tab and identify where the system has calculated an "Unsuccessful" status:

lculation					Change status
Calculations Course marks profile					Mark as Ready for Board
					Ratify
	Calculated by	19	9/Mar/2018		Publish
Calculation		Expected	Calculated	Status	
RPL credits		≤ 40	0	✓ Successful	Reset status
Credits taken		120	120	✓ Successful	Show/hide columns
Credits failed < 40%		0	0	✓ Successful	Student ID
Y1 credits passed at >=40%, < 50%		0	0	✓ Successful	Student Name
Credits passed at >=50%		120	0	🗙 Unsuccessful	Examination number
Overall average		≥ 50	0	× Unsuccessful	Show/bide rows
Average of courses with results		≥ 50	0	× Unsuccessful	
No. courses without result		0	6	× Unsuccessful	Only show completing students
Calc: PG Masters Prog to Diss (MSP01)		0	0	✓ Successful	Carl only show completing statemes

Compare the "Expected" versus "Calculated" results to identify further details. For example, in the screenshot below we can see the student has been unsuccessful in "No. courses without result" and the expected number is zero, while this student has six calculated.

culation				Change status
Calculations Course marks profile				Mark as Ready for Board
				Ratify
Calculated by	1	9/Mar/2018		Publish
Calculation	Expected	Calculated	Status	
RPL credits	≤ 40	0	✓ Successful	Reset status
Credits taken	120	120	✓ Successful	Show/hide columns
Credits failed < 40%	0	0	✓ Successful	Student ID
Y1 credits passed at >=40%, < 50%	0	0	✓ Successful	Student Name
Credits passed at >=50%	120	0	× Unsuccessful	Examination number
Overall average	≥ 50	0	× Unsuccessful	Show/bide rows
Average of courses with results	≥ 50	0	× Unsuccessful	Hide published rows
No. courses without result	0	6	× Unsuccessful	Only show completing students
Calc: PG Masters Prog to Diss (MSP01)	0 0		✓ Successful	the second



3. Review the course marks profile

Click on Course marks profile to see an overview of the student's course enrolments and outcomes.

lculation									
Calculations	Course m	arks profile							
Academic year	Course code	Course name	Credits sought	Selection status	Mark	Grade	Credits gained	Status	Notes
	BIME11103	Fundamentals of Human Anatomy 1	20	Year 1 elective					
	BIME11104	Fundamentals of Human Anatomy 2	20	Year 1 elective					
2017/9	NUST10036	Critical Care Nursing	20	Year 1 elective					
2017/8	NUST11059	Professional and Personal Development	20	Year 1 compulsory					
	NUST11078	Research Methods in Nursing and Health Care A (20 credits)	20	Year 1 compulsory					
	NUST11087	Global Public Health: A critical approach to health improvement	20	Year 1 elective					

Reviewing this tab is a useful way to check the marks/grades for each course and if credits have been gained, and to see if the selection statuses are correct.

The screenshot below is the same student we looked at in step 2 where they were unsuccessful in:

- Credits passed at >=50%
- Overall average
- Average of courses with results
- No. courses without result

We can see from the course marks profile that none of the courses have marks, grades or credits gained. This is leading to the unsuccessful outcome in the four areas on the calculations tab. It is also why the system has a recommended decision of "Fail".

culation									
Calculations	Course mai	ks profile							
Academic year	Course code	Course name	Credits sought	Selection status	Mark	Grade	Credits gained	Status	Notes
	BIME11103	Fundamentals of Human Anatomy 1	20	Year 1 elective					
	BIME11104	Fundamentals of Human Anatomy 2	20	Year 1 elective					
	NUST10036	Critical Care Nursing	20	Year 1 elective					
2017/8	NUST11059	Professional and Personal Development	20	Year 1 compulsory					
	NUST11078	Research Methods in Nursing and Health Care A (20 credits)	20	Year 1 compulsory					
	NUST11087	Global Public Health: A critical approach to health improvement	20	Year 1 elective					

This scenario will occur if the progression/award calculations are run before course results are in. You'll need to ensure the marks/grades are entered and ratified in the Assessment Hub, before returning to Progression & Awards to calculate again.



4. Check the selection statuses

The selection/enrolment status for a student's courses can be viewed from the course marks profile.

You'll need to make sure these are correct so the right credits are counted in the right academic year and year of programme.

culation									
Calculations	Course m	arks profile							
Academic year	Course code	Course name	Credits sought	Selection status	Mark	Grade	Credits gained	Status	Notes
	BIME11103	Fundamentals of Human Anatomy 1	20	Year 1 elective					
	BIME11104	Fundamentals of Human Anatomy 2	20	Year 1 elective					
2017/9	NUST10036	Critical Care Nursing	20	Year 1 elective					
2017/8	NUST11059	Professional and Personal Development	20	Year 1 compulsory					
	NUST11078	Research Methods in Nursing and Health Care A (20 credits)	20	Year 1 compulsory					
	NUST11087	Global Public Health: A critical approach to health improvement	20	Year 1 elective					

You can update the selection status on this screen by clicking the blue link:

culation									
Calculations	Course ma	rks profile							
Academic year	Course code	Course name	Credits sought	Selection status	Mark	Grade	Credits gained	Status	Notes
	BIME11103	Fundamentals of Human Anatomy 1	20	Year 1 elective					
	BIME11104	Fundamentals of Human Anatomy 2	20	Year 1 elective					
	NUST10036	Critical Care Nursing	20	Year 1 elective					
2017/8	NUST11059	Professional and Personal Development	20	Year 1 compulsory					

This will open a pop up box called "Change enrolment details" where you can edit and save the information.

Current selection status: Year 1 elective (O1PGN)	
Calculation Enrolment rule Not core	
Calculations Course marks profile Selection Compulsory Elective	
Programme year Year 1	
Academic Course Course name tes	
BIME11103 Fundamentals of Human Anatomy	



If you need to update the selection status for multiple courses, or for all students on a course/programme, it might be better to use the Maintain Course Enrolment Rules tool in EUCLID.

For more guidance on updating selection statuses, please see <u>Changing a selection status</u>.

For guidance on resolving issues you might see when reviewing the calculations and course marks profile, please see <u>Error & Problem Resolution</u>.