

External Examiner
Briefing Session
2022/23



Virtual training session rules and etiquette!

This session is being recorded for training purposes





Cameras on

- Meet accessibility needs
- Increases engagement
- Provides visual feedback



Mute microphone

- Minimises interference
- Reduces background noise
- Switch on when speaking!



Questions?

- Raise a hand
- Write "comment" in chat function



Speaking

- One at a time
- Introduce yourself
- Speak clearly and slowly

What are we covering?

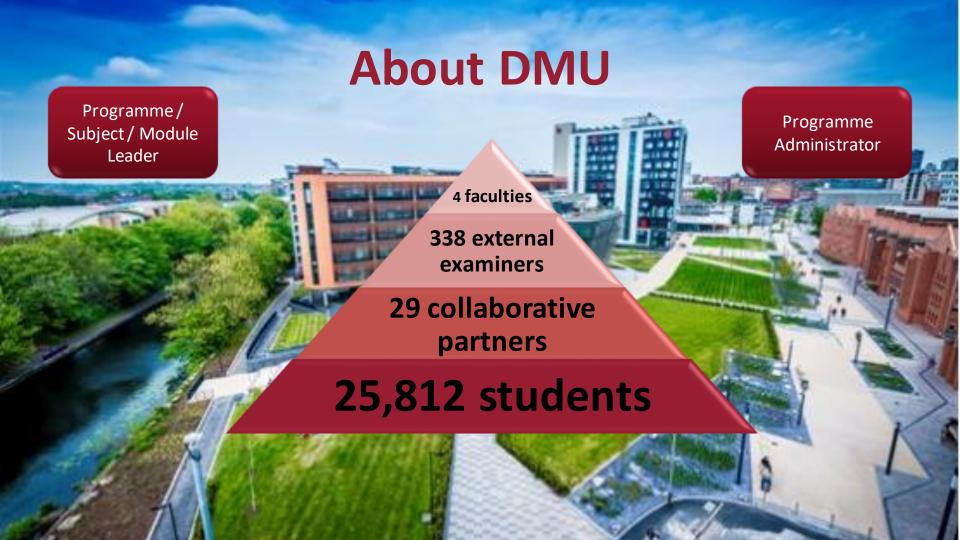
About DMU - Dr Nicola Brooks (Associate Dean Academic, Faculty of Health and Life Sciences)

External examiner role - Dr Nicola Brooks

Academic regulations – Sally Lloyd (Quality Manager (Taught Programmes), DAQ)

Assessment boards and academic calendars - Dr Nicola Brooks

External examiner reports - Louise Newell (Quality Officer (External Examiners/Awarding Bodies), DAQ)



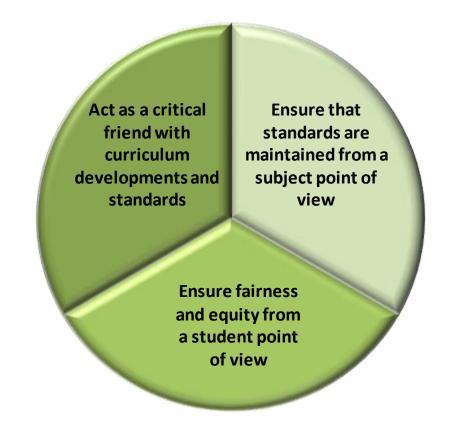
Institutional change programme: Education 2030 (E2030)

- Move to block teaching concentrate on one module at a time
- Each module block of teaching is 7 weeks in total (assessment takes place no later than week 7)
- Most module blocks are worth 30 credits some 60 credits eg projects
- Undergraduate programmes consist of four 7 week blocks per level
- Postgraduate programmes consist of six 7 week blocks of study
- Introduced in 2022/23 for most level 4 (some exemptions)
- Phased in for other levels over next few academic years
- Necessitated changes to academic regulations, assessment and feedback turnaround times, assessment board structures etc

E2030 implementation timeline



The role of the external examiner



Examiners' role with assessment

Appropriate assessment aims and learning outcomes

Purposes and philosophy of assessment are articulated and understood

Appropriate assessment load

Properly and impartially conducted assessment

At the start of each session

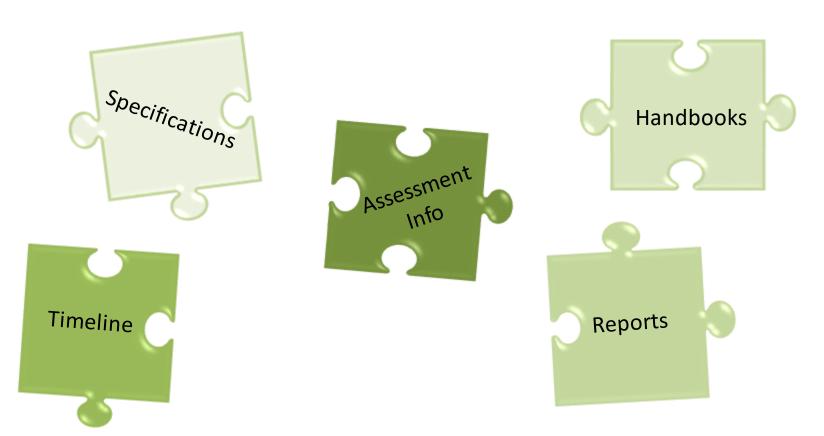
Undergraduate honours degree provision, agree the basis for auditing level 4 (not essential)

Agree the basis for sampling assessments

Engage in consultation about draft assessments

Agree the basis of visits to the university

What you need to do your job



Specifications

Programme specification to define curricula

Two levels defining programme and module

Programme specifications place subject in national context, including subject benchmarks, and define student outcomes

Module specifications use learning outcomes methodology and link this to assessment

Outside of the assessment boards

Meet students, discuss their work, attend presentations or performances etc

Not to be used as a marker. Not expected to change individual marks

Confirm the distribution of marks for a module

Advise on exceptional cases eg where there has been internal disagreement

Some modules run concurrently at a number of locations. External examiners should be aware when sampling

Extenuating circumstances

Extensions

Faculty Panel for deferrals

Outcome: Deferral accepted or refused

Reasons: Consistence and objectivity, focus on genuine cases

Engaging external examiners

Four models of engagement

Each board will decide which model is most appropriate

Consult with programme leader to confirm which model is used

Some boards are responsible for a wide and varied selection of programmes and may use more than one model

Credit Framework and levels

Nationally recognised credit tariff: 1 credit = 10 notional student learning hours

Modules based around 15 and 30 credits, and larger modules.

UG dissertation modules normally 30 credits, PGT dissertation modules normally 60 credits

Levels conform to FHEQ: level 4 = primarily diagnostic/formative. Levels 5 & 6 = count towards degree classification. Level 7 = postgraduate

Academic regulations

Dual sets (introduction of block teaching)

Focus on key regs for UG and PGT



Applies to undergraduate students in level 4 (first year) from September 2022 only

including part-time students who initially enrolled in 2021/22 and those who are repeating (even 4 in 2022/23. NB separate regulations are available which apply to undergarduale students with list registered with the university from September 2022 and are on levels 5, 6 and 7, plus taught postgraduale students.

Whether you are a De Montford University (DMU) student, member of staff or external examiner, this leaflet provides a summary of the key regulations for each ridge of an undergraduate programme, from assessment and progression through to awards. Please read this alongades the goodening examination for faundin foodpostings. For each, the reversal regulation number is indicated against each point. Please alto refer to any programme-sheetilic regulation, where applicable (normally for professional or a carefulder population).

Assessmen

- Module marks are determined by combining the module assessment task marks, according to the task weightings, rounded to whole numbers; 0.49 and below is rounded down, 0.5 and above is rounded up. [Reg n o. 2.4]
- The pass mark for an undergraduate module is 40%. Normally, students are required to
 achieve at least the pass mark to pass a module; some modules may require individual
 assessment tasks to also be passed, [Reg no. 2, 6, 2, 8]

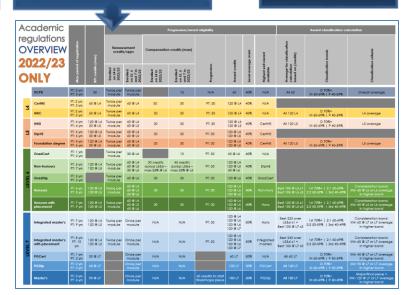
Reassessment

- Only failed assessment components need be reassessed. Reassessment is not permitted in assessment components or modules which have already been passed. (Rea no. 2.19)
- Students may be reassessed twice in each module, one of which may be via in-year reassessment if timescales allow. [Reg no. 2.20]
- Module marks will be capped at 40% where one or more assessment tasks has been reassessed. (Pear no. 2-23)





Overview matrix



Programme-specific regulations

- Deviations from generic academic regulations
- Meet Professional Statutory and Regulatory Body requirements

Full regs includes
new appendix on
coursework
extension
deadlines

Full regs includes
ACC
For taken

Academic regulations for taught programmes

In effect for 2022/23.
Applies to All postgraduate

Applies to ALL postgraduate students, and undergraduate students on levels 5, 6 and 7 (from Sep)



Everything you need to know about the regulations affecting student registration and academic study at DMU, from assessment and progression, through to awards and beyond.

Awards, credits and maximum periods of registration

		Lev	rels			Max reg	gperiod
	4	5	6	7	Total	FT	PT
Master's degree	-	-	-	180	180	3 years	6 years
Postgraduate diploma	-	-	-	120	120	2 years	4 years
Postgraduate certificate	-	-	-	60	60	1 year	2 years
Integrated master's		120	120	120	480	7 years	9 years
Honours degree with sandwich placement		150	120	-	390	7 years	9 years
Honours degree	120	120	120	-	360	6 years	8 years
Non-honours (ordinary degree)	120	120	60	-	300	5 years	7 years
FD / HND / DipHE	120	120	-	-	240	4 years	6 years
HNC / CertHE	120	-	-	-	120	2 years	3 years

Key regulations overview

	Undergr	Postgraduate		
Module pass mark	40	50%		
Reassessment	Le	23		
	Level 4	Levels 5, 6 and 7	Level 7	
	Twice in each module	60 credits per level	Once in each module*	

^{*} NB additional 30 credits available for students enrolled prior to 2020/21

Reassessment rules

- ✓ Module marks capped at pass mark
- ✓ In-year reassessment (IYR) where possible
- ✓ Reassessment with mandatory attendance

Reassessment with mandatory attendance

- ➤ Failed more than 60 credits of a level at the point of reassessment
- Required to undertake reassessment in the module(s) with attendance

Undergraduate progression and compensation

Students' profiles reviewed at the end of the academic year (in June) and after reassessments (where applicable, typically September)

Progression and compensation rules

- Undergraduate only
- ✓ Passed minimum of 90 credits
- Module mark 30-39% can be compensated for remaining 30 credits
- ✓ No academic failure below 30%
- ✓ Minimum level average of 40%

Compensation exemptions

- Not available for 'must pass' modules or essential components
- Some programme-specific regulations prevent compensation
- Not normally permitted where PSRB

Award classifications overview

Classification band	PG awards	Integrated Master's Honours degree	FD/HND/HNC etc
70% and above	Distinction	First class honours	Distinction
60-69%	Merit	Upper second (2:1)	Merit
50-59%	Pass	Lower second (2:2)	Pass
40-49%	Fail	Third class honours	Pass
Below 40%	Fail	Fail	Fail

UG degree classification under safety-net

Award	Normal classification criteria	Safety-net classification criteria
Honours degree Level 5 students*	Best 105 Level 5 single-weighted Best 105 Level 6 triple-weighted	Best 90 Level 5 single-weighted Best 105 Level 6 triple-weighted
Honours degree	Best 105 Level 5 single-weighted	Best 105 Level 5 single-weighted
Level 6 students	Best 105 Level 6 triple-weighted	Best 105 Level 6 double-weighted
Honours degree with placement	Best 120 Level 5 single-weighted Best 105 Level 6 triple-weighted	No change
Integrated master's	Best 225 over Level 5&6 single-weighted	Best 210 over Level 5&6 single-weighted
Level 5 & 6 students*	Best 105 Level 7 triple-weighted	Best 105 Level 7 triple-weighted
Integrated master's	Best 225 over Level 5&6 single-weighted	Best 225 over Level 5&6 single-weighted
Level 7 students	Best 105 Level 7 triple-weighted	Best 105 Level 7 double-weighted

^{*} Safety-net dual degree classification algorithms apply to students who were at the appropriate level in 2020/21 – applied whenever the final award is made, continues until last student graduates.

UG degree classification "consideration" band

- Band provides a consistent approach to student classification
- Rules based: applies if the overall average for classification is not more than 2% below a classification band (ie 48/49, 58/59, 68/69)

Students will be awarded a degree in the higher classification band if the:

- ✓ Overall percentage across the 120 credits at level 6/7* OR IF:
- ✓ Module marks in at least half of the level 6/7* are in the higher classification band

	15 credits										
	SCEN 3001								Level 6 avg mark	Avg for class	Final classification
Student A	55	50	60	62	58	59	63	67	59	58 (2:2)	2:1 🗹
Student B	62	67	70	72	82	77	69	80	72	68 (2:1)	First 🗹
Student C	60	65	67	72	77	68	60	80	69	69 (2:1)	2:1 🗵

^{*} Level 6 if honours degree, level 7 if integrated master's

PG degree classification

Award	Classification criteria
PgCert	Overall average mark in higher band OR minimum 45 credits (out of 60) *
PgDip	Overall average mark in higher band OR minimum 90 credits (out of 120) *
Master's	Major/final piece AND Overall average mark in higher band OR minimum 120 credits (out of 180)

^{*} Where a PGCert/PGDip is made as an exit award, the best 60/120 credits will be used to classify

					15 cr	edits	60 credits					
	Award aim	SCEN 5001	SCEN 5002	SCEN 5003	SCEN 5004			SCEN 5007		SCEN 5000	Level 7 avg mark	Final classification
Student A	PGCert	72	52	78	70	-	-	-	-	-	68	Distinction
Student B	PGDip	55	52	60	62	58	59	63	67	-	60	Merit
Student C	Master's	s 62	67	70	72	82	77	69	80	58	68	Pass
Student D	Master's	s 60	65	67	72	77	72	60	80	70	69	Distinction

Postgraduate progression

End of first semester (60 credits of taught modules – not a progression point)

Students who do not pass any modules on first attempt can continue on to the second semester carrying these fails and/or defers.

End of second semester (120 credits of taught modules – progression point)

Before starting the dissertation, major project or design work, students must have passed 60 credits of the taught modules.

- Students in this position retrieve the position and continue on to dissertation once they have achieved the 60 credits required
- The principle behind this regulation is one of preparedness, noting the significance of the final piece in the master's degree classification

New two-tier assessment board structure – MABs

Module assessment boards (MABs)

- Typically after each block (only level 4 this year)
- Ratify assessment component marks and overall module marks (where complete ie pass, fail, defer)
- Allows students to undertake in-year reassessment (IYR) based on ratified marks
- Results of IYR considered at next available MAB
- Examiners involved in assessment spreads workload out over the year

New two-tier assessment board structure – PABs

Progression and award board (PABs)

- All programme-level decisions made about progression, retention and awards
- Mechanistic ratification of student decisions
- Examiner representation at the progression and awards boards (PABs)

Dual MABs/PABs can be held to ratify assessment marks and make progression/retention/award decisions

- Summer board allows UG students to graduate where applicable
- September board mops up all UG reassessments taken that year
- After each semester (PGT) for progression to dissertation/interim awards

Why we have assessment boards

Accountable for academic integrity of assessment

Verification and ratification of results

Conduct of assessment including determining module marks, progression and awards

Compliance with university and PSRB requirements inc programme-specific regulations

Arrangements and processes for module assessments, moderation and reassessments

How assessment boards operate

Conducted virtually via MS Teams – student results shared on screen

No discussion or discretion on individual cases

Report by exception – clarify borderline cases eg consideration band

Reduced constitution for efficiency – academic lead for each area

Adherence to due process: marking, moderation and external scrutiny

Verbal briefing on the academic regulations under consideration

Academic calendars

NOV	DEC	FEB	MAR	MAY	JUN	JUL	SEP
PGT end of year	UG MABs (L4 only)	UG MABs (L4 only)	PGT S1	UG MABs (L4 only)	UG end of year	UG MABs/ PABs (L4 only)	UG resits
					PGT S2		UG MABs/ PABs resits (L4 only)

Examiners' involvement in assessment

Provided with opportunity to review samples of level 4 work

Involved in the moderation of all students' reassessments

Module results cannot be released until marks are agreed, as applicable

Attendance at boards is encouraged but not mandated – provide brief report

Role primarily aligned to the module assessment boards (MABs)

Representation at the progression and awards boards (PABs)

Key roles at assessment boards



Board operation/ assessment processes

Protocols/quoracy adhered to

Regulations applied fairly/consistently across faculty

PSRB/programme-specific regulations adhered to



Assessment inc moderation

Provide accurate/ timely marks

Present results at the board

Updates on exceptional cases



External examiner

Confirm marks distribution/raise issues with assessment processes

Advise on exceptional cases (eg internal disagreement)

Report on findings/ experience to date



Regulations applied consistently and fairly

Protocols/quoracy adhered to

External examiners participated as required

Record changes/ chair's action

FACULTY: CAMPUS: FACULTY OF COMPUTING ENGINEERING MEDIA DMU LEICESTER PROGRAMME: 025021 ENGINEERING LEVEL: LEVEL 6 (YEAR 3) ACADEMIC SESSION: INTAKE OCT 12MTH 2019 REGISTRATION YEAR: Programme Run Date: 9/10/21 6:33:07 PM 26 27 28 29 38 39 63 64 66 67 68 69 70 71 30 31 32 33 43 45 48 49 50 51 59 60 62 Modules by level Modules by level Level Final outcome Level Students Actively Registered on: 9/2/21 0 Faculty: TY Consideration C T С С Dates for Semesters R E C 2 9 Е Е Е Е Е С С C 3 Endina From: 6/21/21 9 2 9 To: 10/3/21 0 Programme Type: Undergraduate 30 15 15 15 15 15 15 15 15 15 15 15 15 15 15 120 P1 73 77 91 80 BSC_HONS 79 A1 78 Student 1 2018 Oct 12 mth Credit size Credit size 120 P1 78 120 74 360 A 1 BSC_HONS 76 position Student 2 2018 Oct 12 mth 15 120 P1 0 62 120 65 360 BSC HONS 67 Student 3 2018 Oct 12 mth 61 44 58 15 120 P1 0 120 15 65 360 BSC HONS 66 Student 4 2017 Oct 12 mth 120 52 360 BSC HONS 61 5 Student 5 2018 Oct 12 mth denotes 120 P1 67 33 120 53 360 BSC_HONS 60 2.1 A1 Student 6 2019 Oct 12 mth 120 P1 0 43 56 15 55 360 BSC HONS 59 Yes Student 7 2018 Oct 12 mth 120 P1 30 63 60 57 40 68 56 52 360 _{BSC HONS} 59 No 120 Student 8 2018 Oct 12 mth Code 15 57 360 _{BSC_HONS} 57 120 P1 45 53 74 45 60 120 9 Student 9 2018 Oct 12 mth 45 34 255 120 P1 30 67 15 DIP HE 10 Student 10 2017 Oct 12 mth 105 N1 30 54 345 120 P1 30 50 54 S 11 Student 11 2017 Oct 12 mth P1 45 77 30 N2 30 65 270 12 Student 12 2017 Oct 12 mth 67 330 Student 13 2018 Oct 12 mth Grev = not under Ranked by student performance Code denotes Students consideration - report by exception position

External examiner reports

Within one month after the main assessment board

Optional supplementary reports and reports to the PVC or VC

Serious concerns - all internal procedures have been exhausted - QAA independent mechanism for addressing concerns about standards and quality in higher education

Report proforma

Summary report



Main report

Submit on time

What makes a good report?

Complete all sections Evaluative

Volume

What happens to your report?

Submit report to qaenquiries@ dmu.ac.uk - 1 month after main assessment board

Report circulated to faculty/ partners

Considered by relevant programme management board

Detailed response sent within 2 weeks after programme management board

Monitoring

Monitoring of Faculty Issues:

- Associate Professor
 Quality (APQ) tracks
 faculty themes,
 comments upon any
 regulatory or board
 operation issues
- Faculty Programme Self-Assessment Report (PSAR)

Monitoring of Institutional Issues:

- Read by DAQ and institutional themes highlighted. Appropriate person will respond on behalf of university
- Annual overview report submitted to Academic Quality Committee (AQC)

Payment of fees and expenses

Annual fee – paid on receipt of annual report and claim form

Visit fee – paid on receipt of claim form. Claim after each "visit"

Dissertation fee for PGT – keep track of how many dissertations have been reviewed

Expenses – need to provide receipts

Fees and expenses - when

Submitted by the end of the month

Forms received after this date will be paid the following month

Access payslips via DMUhub using your single sign-on (Blackboard) username and password

Fees and expenses - who and where to

Arts, Design and Humanities - Arts, Design and Architecture: adhadmin-ada@dmu.ac.uk,

Fashion & Textiles: adhadmin-ft@dmu.ac.uk, Humanities & Performing Arts: <a href="m

admin.hpa@dmu.ac.uk

Business and Law – Sophia Welton (swelton@dmu.ac.uk)

Computing, Engineering and Media - CSI Kathryn Harris: kharris@dmu.ac.uk, LMS & ESD

Chris Voss: chris.voss@dmu.ac.uk, TNE Clark Summers: csummers@dmu.ac.uk ALL PG

Marisa Haynes: mhaynes@dmu.ac.uk

Health and Life Sciences – HLS Quality: hlsquality@dmu.ac.uk

Educational Partnerships - Educational Partnerships: ep@dmu.ac.uk



What happens next?



Emailed copy of:

- Presentation
- Website links
- Useful docs



Faculty will send:

- Programme & module specifications
- Other programme information
- Timeline



Communication

- Meeting with programme leader and team
- Email from administrator



How did we do?

- Complete feedback survey
- https://forms.of fice.com/e/5rYk
 7ARhKM

Contacts

Emma Sheffield, Head of Academic Quality esheffield@dmu.ac.uk

Suzanne Nelson, Quality Manager (Assessment) snelson@dmu.ac.uk

Louise Newell, Quality Officer (External Examiners/Awarding Bodies) lnewell@dmu.ac.uk

Useful resources

DMU website

https://www.dmu.ac.uk

External Examining at DMU

https://www.dmu.ac.uk/external-examining

Academic Regulations and Assessment Boards

https://dmu.ac.uk/assessmentboards-regulations

Assessment and Feedback Policy https://www.dmu.ac.uk/learning-teaching-assessment

Department of Academic Quality website

https://www.dmu.ac.uk/academicquality

DMUhub

https://demontfortuniversity.sharepoint.com/sites/DMUHome?wa=wsignin1.0

Advance HE – resources for external examiners

https://www.advancehe.ac.uk/knowledge-hub/externalexamining