# Performance Management & Development System (PMDS) – School of Education

The purpose of this document is to specify the workload norms appropriate to academic staff working in the School of Education at NUI Galway. These are to be understood in the context of the School of Education's Operational Plan and defined competencies in the context of one's academic role. The aim of specifying these norms is to help staff identify academic activities relevant to preparing their individual workload profile and drafting a workload plan.

In the spirit of the University's PMDS Guidelines for Academic Staff, the School of Education PMDS exercise should encourage excellence in research, learning and teaching, and contribution to the wider community. It should clearly support career progression, recognise achievements, and review development against agreed performance targets relative to Departmental 'norms'. The PMDS review should be undertaken in a fair, respectful, supportive way with attention to equality, and consistency; there should be no surprises.

A copy of the University's guidelines on PMDS and Work Load Model (WLM) can be found at:

http://www.nuigalway.ie/media/stafftraining/PMDSWLM-20-03-13.pdf

PMDS Review forms can be found at:

http://www.nuigalway.ie/staff-development/performancemanagement/pmdsreviewforms/

These norms, developed in several iterations by staff in 2013 and 2014, and by a Workload Committee in February 2015, based on benchmark models from other university departments (Psychology, and Nursing and Midwifery) and in consultation with the wider School, represent an attempt to create a transparent set of guidelines by which to evaluate academic performance. The School of Education workload norms described here are, almost by definition, based on averages. More specifically, they are explicitly based on the Academic Activity Profile (AAP) fractions of 0.4 teaching, 0.4 research, 0.2 contribution (see page 3 of the PMDS and WLM Guidelines for Schools document link above).

In reconciling these performance norms with the personalised nature of individual workload planning and performance evaluation, careful consideration of the specific roles and responsibilities of each member of the academic staff will be required. In particular, it will be important that staff whose activities are particularly focused in one area (whether teaching, research, or contribution) will have that activity appropriately recognised. Therefore, while these norms have an important role in articulating expectations for workload and performance, *targets are aspirational rather than binding, and the exercise starts from the understanding that staff should be meeting expectations*.

Finally, it is expected that these workload norms will require review and re-evaluation. This will be particularly important for addressing the fact that many activities, research activities specifically, can only be accurately evaluated over a 2-3 year period. The committee explicitly acknowledges that there will be a need for further iterations of these norms.

Document prepapred by Veronica McCauley, Kevin Davison, and Mary Fleming, on behalf of the Workload Committee.

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Five domains of research were identified. Each domain has a number of indicators which are acknowledged as important research-related activities within the School.

#### 1. Publications

- a. These may be: Article in a peer-reviewed journal, Article or chapter in a book; Book (whole); Book (Editor) as well as non-peer reviewed publications
- b. Publications as senior or lead author will be distinguished from publications as co-author

#### 2. Research funding

- a. Principal investigator or co-applicant on external funding application.
- b. PhD studentship funding as supervisor

#### 3. Postgraduate research

- a. Postgraduate supervision (PhD, M.Litt)
- b. PhD Internal Examination
- c. GRC activity

#### 4. Networking and Collaboration

- a. Organisation of national or international conferences
- b. Presentations (including oral/poster presentations, workshops and symposia) at national conferences
- c. Presentations (including oral presentations, workshops and symposia) at international conferences (within or outside Ireland)
- d. Reseach Collaborations Whole school project CREATE collaborator, lead, publications, NCE-NSTL-shared projects and others within the university or beyond
- e. Research driven policy development inputting to EU or national government policies or non-governmental organisation policy.

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## The following indicators are considered markers of performance in Research in terms of originality, significance, and rigour

Indicator	Satisfactory performance (score of 2)	Performance exceeds expectation (score of 3)
<ol> <li>Publications</li> <li>Research funding</li> </ol>	At least 1 publication as any author (senior or co-author) per year in a peer-reviewed journal/book (submitted/accepted/published) or  An equivalent published peer-reivewed conference paper  or  2 or more non-peer reviewed publications  1 research funding application submitted or  1 PhD/Postdoc studentship application submitted (IRC or equivalent) or  1 successful minor** research funding award over the last two years	2+ publications per year, of which at least one being in a high impact journal (indicated by journal impact factor [IF > 1] in top decile for journal category according to ISI Journal Citation Reports)* or  Any other very significant research output such as a book published with an international publisher  1 successful PhD studentship (IRC or equivalent) or  Successful major** research funding award over the last two years
3. Postgraduate Research (this does not include M.Ed. supervision as this is accounted for under teaching)	Supervising at least 2 postgraduate students (PhD/M.Litt), and on at least 2 GRCs	Supervising at least 3 postgraduate (PhD/M.Litt), and on at least 3 GRCs  or  PhD Internal Examination
4. Networking and Collaboration	At least 1 conference/symposium presentation (oral, poster, or workshop) academic dissemination per year (national or international)	2 conference/symposium presentations (oral, poster or workshop)/ academic dissemination per year (national or international)  Organisation of national or international conference

Active in one research	Lead in a collaborative
collaborative group (SOE	research group with
based, Univerity based, National	measurable successful
or International) which is	outcomes-publications,
focused on published outcomes	presentations, disemmination,
and disemination	etc (at least biannually)

- \* If it can be demonstrated that the journal is a leading journal in the field, an argument can be made to accept lower impact factor journals. A review of journals is being led by the SOE research committee
- \*\* A minor research funding award is generally considered as an award valued of less than €25,000; a major funding award is generally considered as an award valued at €25,000 or more.

Assuming the 40:40:20 ratio, The suggestion is that all staff who are post-PhD must successfully complete 'one' item from the 'Core' research menu in addition to any other item. Staff who have not completed their PhD will refer to their PhD write-up, as one element (we have yet to discuss if another element is a necessity for a score of 2 for staff who are writing their PhD, perhaps only for a score of 3? Further discussion required).

To earn an overall score of 2 (satisfies/meets expectations): A candidate should score at least 2 on one item in categories 1 or 2 (Core research category) 'and' one item from categories 3 and 4, or equivalent.

To earn an overall score of 3 (exceeds expectations): A candidate should score at least 3 on one item in categories 1 or 2 (Core research category) 'and' one item from categories 3 and 4, or equivalent.

The above performance descriptions are indicative and for guidance only. Other activities and accomplishments not specified here may demonstrate the achievement of performance in each category.

#### Workload norms and PMDS Contribution ratings – TEACHING

#### Grouped into 4 combined areas for norms

#### 1. Teaching Responsibilities

This will include hours of class contact (can include MEd supervision, PME Practitioner Research Supervision, and Teaching Practice Supervision hours – see below).

#### 2. Teaching Skills and Student Support

This may include the following: Evidence of appropriate assessment in all taught modules; Revision of practice; collecting student feedback collected on taught modules; student support and facilitation; development and implementation of teaching action plan (e.g., as response to external examiner feedback); M.Litt/Masters' Internal Examination

#### 3. Professional Development and Scholarship

This may include the following: Evidence of a Teaching skills assessment (peer/external); Submitted for a University /equivalent teaching award/qualification in the past year.; evidence of attendance at 1 teaching-related workshop (may be research-focused where relevant); updated Teaching Portfolio; tested a teaching innovation; leadership and innovation in pedagogical practice; additional/exceptional teaching related performance.

#### 4. Curriculum & Course Design/Development, innovation and leadership

This may include: Develop 1 new module (i.e., submit module outlines etc), Contributed to curriculum development at School level, Coordinating modules, Contributed to national/international guidelines on teaching & learning e.g. OECD, NCCA, Learning, Teaching and Assessment (LTA) strategy within NUIG.

## The following indicators are considered markers of performance in Teaching in terms of volume, earning outcomes, and student support

Indicator	Satisfactory	Exceeding
1. Teaching	175 hours class contact <sup>1</sup>	200+ hours class contact
Responsibilities	(include at least 2 taught Masters <sup>2</sup> supervision contact hours, 8 PME/MGO	

<sup>&</sup>lt;sup>1</sup> Registrar stated 175 average teaching hours at Feb 2015 Staff board meeting; Nursing estimate 180-185 as norm, Humanities averages 150hrs. As such, in relation to AAP ratio, 10% equates to approx. 45 contact teaching hours

<sup>&</sup>lt;sup>2</sup> 1 MEd dissertation students: 20 hours [10hrs meeting + 10hrs thesis reading & feedback]

	Practitioner Research <sup>3</sup> , and 8 TP students) <sup>4</sup>	
2. Teaching Skills and Student Support	2 of the following	Achieves Satisfactory on Indicator 2 plus 2 of the following
	Evidence of revision of teaching approaches, materials and resources (more integrated use of mobile technologies, incorporating a new element in Bb, an email to students detailing how you are changing the course based on their feedback etc.)	Substantial revision of teaching materials
	Evidence of appropriate assessment, feedback and support in all taught modules	Evidence of collaborative enquiry research/partnership with a school(s) linked to TP supervision
	Very good or excellent student feedback collected on taught modules	1 Supervised Student submits publication
	Development and implementation of teaching action plan (e.g., as response to external examiner feedback, teaching skill assessment and student feedback)	Evidence of mentoring at least 50% of supervised students to present at conferences (e.g., research seminars and ESAI)
	Student support across programmes (e.g. IEP's in SEN & Practitioner Research, BME)	

<sup>&</sup>lt;sup>3</sup> 1 PME Practitioner research student: 15 hours [1.5hrs over 3 tutorials per student + 13.5hrs review of project and feedback]

<sup>&</sup>lt;sup>4</sup> 1 TP Supervision Student: 10 hrs [3 hrs visit + 1 hr TP file review]: Also, recognition will be given in respect of travel time for Teaching Practice

3. Professional Development and	1 of the following	Achieves Satisfactory on Indicator 3 plus 2 of the
Scholarship		following
	Evidence of a Teaching skills assessment (peer/external)	Excellent feedback from teaching skills assessment (peer/external)
		Completed teaching portfolio or Recipient of a University /equivalent teaching award/ qualification in past two years
	Evidence of attendance at 1 teaching-related workshop (may be research-focused where relevant)	Conducted workshops for teaching or research skills
	Evidence of innovative approach to teaching (eg. PBL, use of iPad, or technology to enhance teaching and learning	Attracted national/international visibility relevant to teaching issues (e.g., newspaper articles, blogging about teaching-relevant issues)
	Any other relevant CPD activity	
4. Curriculum & Course Design/Development,	2 of the following	Achieves Satisfactory on Indicator 4 plus 1 of the following
Innovation & Leadership	Develop 1 new module (i.e., submit module outlines etc)	Develop new programme
•	Contributed to curriculum development and/or programme review at School	Show leadership in curriculum development (at programme level)
	level	Coordinated at least 2-3 modules
	Coordinated at least 1 module	Contributed to
	Contributed to School guidelines on best teaching practices	national/international guidelines on university teaching and learning

Evidence of mentoring others	 
(staff and students)	

**To earn an overall score of 2 (satisfies/meets expectations):** Satisfy Indicator 1 and achieve a Satisfactory level in one more area (2, 3 or 4)

**To earn an overall score of 3 (exceeds expectations):** Satisfy Indicator 1 and achieve an Exceeding level in one more area (2, 3 or 4)

The above performance descriptions are indicative and for guidance only. Other activities and accomplishments not specified here may demonstrate the achievement of performance in each category.

### Workload norms and PMDS Contribution ratings – ACADEMIC SERVICE & COMMUNITY ENGAGEMENT

Four Domains of Academic Service and Community Engagement were identified. Each domain has a number of indicators which are acknowledged as important indicators of Service and Engagement activities with the School.

- 1. Leadership: School Committees, Roles and Co-ordination Tasks
  - a. Administration and management e.g. Course Director or co-ordination roles

#### 2. College/University Committees

- a. Contribution to the University community e.g. College or University committee activities.
- 3. Community Contribution (with students, schools, etc.)
  - a. Teacher continuing education (including public education and CPD initiatives) e.g. teaching activities that are not part of core undergraduate and postgraduate courses.
  - b. Civic and public life e.g. including advocacy, public outreach and working with NGOs & civic organisations or Trade Unions or third sector work.
  - c. Presentation of research to public/school groups/organisations, etc.

#### 4. Professional Contribution

- a. Contribution to professional bodies or disciplinary organizations e.g. contribution to professional or scientific societies (including peer reviewing for scholarly academic journals).
- b. Organisation of major international events; e.g. research or practice based conferences.
- c. Reviewing research funding applications or member of review panel for scholarships.
- d. External PhD examination, Programme External examination

The following indicators are considered markers of performance in relation to Academic Service and Community Engagement in terms of University and wider community vitality, sustainability, and enhancement.

Indicator	Satisfactory performance	Performance Exceeds
	(Meets Expectations score	Expectations (score of 3)
	of 2)	
1. Leaderhip: School	Membership in a School	Membership in 2 or more School
Committees, Roles	Committees or School	Committees/School
and Co-ordination	Administrative Roles or	administrative Roles, or
Tasks	Academic Co-ordination	Academic Co-ordination tasks
	tasks	<u>or</u>
		Serving Lead function at School
		level e.g. Course Director,
		School Committee Chair,
		Working Group Leader, etc.
2. College/University	Membership of at least 1	Serving Lead function e.g.
Committees	College or University	College Committee Chair, Vice-
	Committee/ Working group	Dean of College or Chair of
	etc	College Project group/Working
		party /Policy group
3. Community	Participation in at least 1	Participation in at least 3
Contribution (with	community activity which	community activities listed in the
students, schools, etc.)	may include sharing research	adjacent column.
	to the wider public, open	<u>or</u>
	days, inservice, CPD activity	Example of leadership or
	outside core teaching,	substantial involvement in a
	activity with students,	Community activity
	involvement with a	
	voluntary group, or a talk to	
	a community group/school	
4. Professional	Active participation in at	Active participation in at least 3
Contribution	least 2 professional activities	professional activities. This may
	or groups. This may involve	involve eduaction activities
	education activities outside	outside core teaching
	core teaching responsibilities	responsibilities.

or review of research	<u>or</u>
funding, scholarships, etc.	Evidence of leadership or
Might also include serving	substantial involvement in
as reviewer for a scholarly	profession e.g. editorship of peer
journal	reviewed journals, leader of
<u>or</u>	working group/policy
Sitting on a board of	development, Scholarship Board
assessors for a new post	of Assessors Chair, etc.

To earn an overall score of 2 (satisfies/meets expectations): a staff member should score a 2 on two activities within and/or across the indicators above or reveal evidence of appropriate engagement in any of the categories.

To earn an overall score of 3 (exceeds expectations): a staff member should score a 3 on two activities within/or across all the indicators above or reveal evidence of substantial engagement in any of the categories.

The above performance descriptions are indicative and for guidance only. Other activities and accomplishments not specified here may demonstrate the achievement of performance in each category.