



EUA TPG Career Paths in Teaching

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Why think about career paths?

- Paris Communiqué May 2018: the European Ministers for Higher Education of the Bologna process acknowledged the role of quality teaching for building academic career progression.
- •EUA 2018 position paper on learning and teaching pointed to the importance of <u>staff development</u> and <u>better recognising</u> <u>teaching</u> as central to the academic profession.
- •VSNU- EUA conference on recognition & rewards systems for academics 2019. Focus on the importance of a better balance in recognizing and rewarding academics.





And we asked early career academics!

"The combination of both [teaching and research] is unrealistic for your work-life balance. It is especially hard in the beginning of your career when you need to design courses, look for funding,"

"There is a lack of mentor support for teaching – the course instructor is from another university/city, unavaliable, difficult to communicate with, you have to do everything." "We had a mentor and she helped us, gave us some advices about our teaching practice [...] but mostly we were alone, and had to find out everything by ourselves".





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"There is a community for the teachers of the same course, we hold regular meetings at the beginning of the semester to discuss our experiences from last year; we share materials, it's a very inspiring community".

In teaching I can communicate about my research to students and others this motivates me

"I am happy when I teach my students, fulfilled, full of life, nobody can change that feeling."





Our Challenges

- The respective value of teaching and research in academic careers is unbalanced and favours research. The unbalance is deeply rooted in cultural aspects of academic life, institutions and communities.
- Teaching, although intrinsically rewarding, is often viewed as a private activity with no widespread accepted criteria of quality. "If you cannot measure it, it does not play a role in external recognition or promotion".





What do institutions need to do to address these challenges

- Create a common language or framework for addressing development and expertise in teaching.
- •Create an open educational environment in order to support and enable the establishment of a cultural shift.
- Ensure that the **respective roles** of institutional and individual levels, which are interconnected, are clear.





Recommendations

- Design balanced career stages, which are envisaged in an encompassing way, and include all aspects of the academic profession that are valued at the institution.
- Discuss and adopt a task domain based framework for teaching expertise and expertise development.
- Devise methods/approaches for assessing teaching achievement that could be widely accepted in the academic community.
- Create or further elaborate **incentive systems** to valorise, celebrate, and showcase good teaching.
- Provide appropriate resources and structures for supporting learning and teaching, and empowering teachers.





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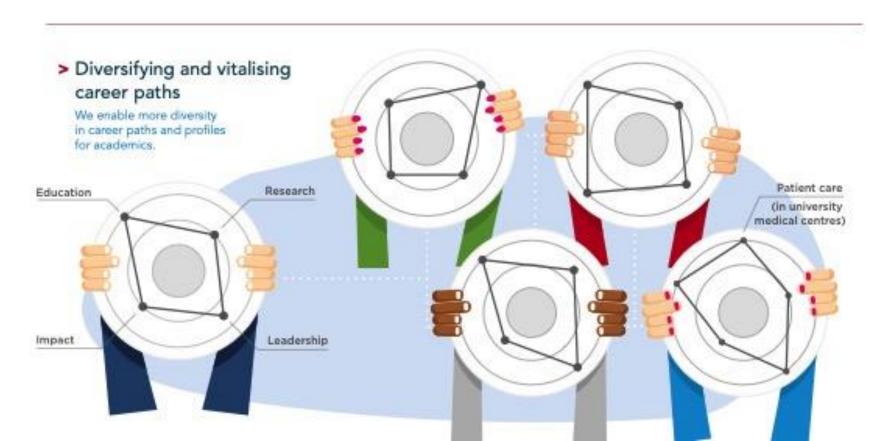




EUA-VSNU conference on reward and recognition

Room for everyone's talent

towards a new balance in recognising and rewarding academics







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Teaching delivery

Student assessment

Educational design

Reflection and self-development

Research & scholarship (of teaching and learning)

Coaching & mentorship

Leadership, administration & management

Axis 1: Improving performance on a task

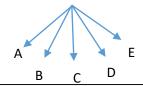
(e.g. getting better at teaching activities, assessing students, etc.)

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Axis 2:

Being able to perform more tasks in more task domains.

(e.g. teaching at more levels/in more modes)



Axis 3:

Enlarging your sphere of impact.

(e.g. designing a learning activity, course or curriculum)







Discussion

- discussion around questions:
 - Do early career stage academics such as PhDs and Postdocs teach in your institute?
 - What do you do to prepare early career stage academics for their role as a teacher?
 - What is your institution doing already to balance teaching and research within a career? Could, or should this be applied to early career stage academics?