## **QAA Scotland commissioned work**

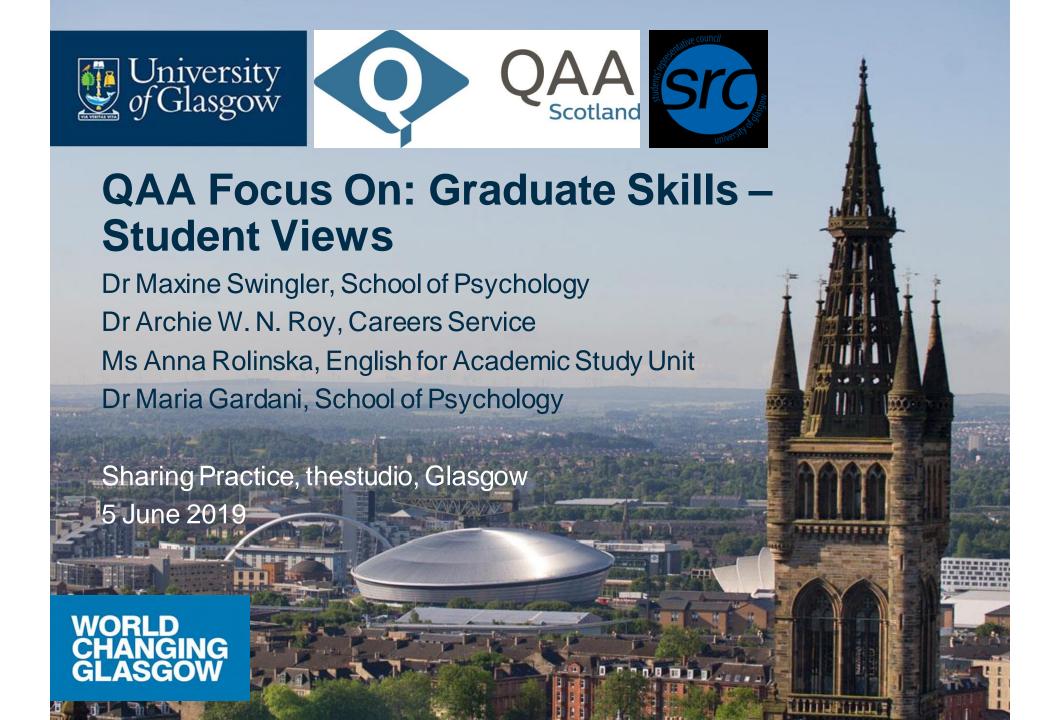
## Student Views on graduate skills

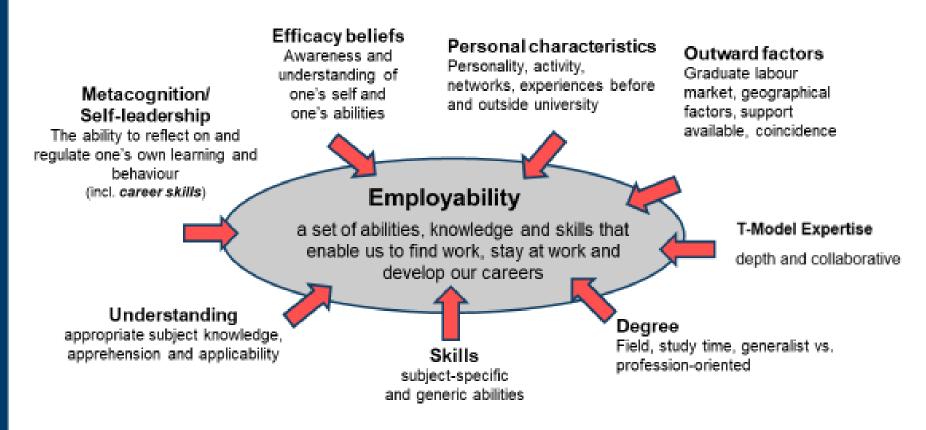
Dr Maxine Swingler, Dr Archie Roy, and Dr Maria Gardini

University of Glasgow





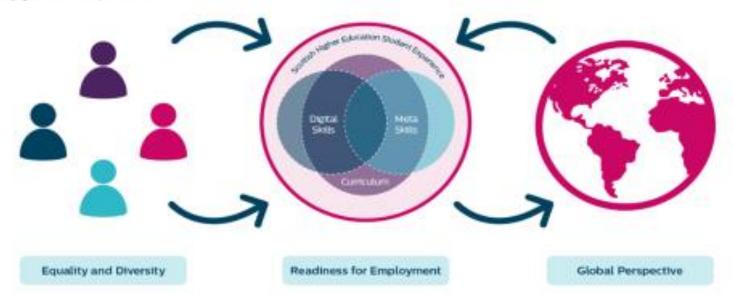




THE USEM account of employability

Mantz Yorke & Peter T. Knight: Embedding employability into the curriculum. The Higher Education Academy, April 2006.

- Readiness for Employment: how can we most effectively embed skills inside and outside the curriculum, including digital skills, for graduates from all disciplines?
- Equality and Diversity: how can we support students from all backgrounds and characteristics to develop skills that will help them to secure and sustain success in the workplace?
- Global Perspective: how do we ensure that all Scottish graduates are enabled to live and work in a global society, and that the Scottish sector is informed by global developments?



#### Survey N=319

Graduate Skills

Global Citizenship

Digital Skills

Academic & Extra Curricular Activities

Readiness for Employment

E&D

#### Open text response

University experience

Room for improvement Support

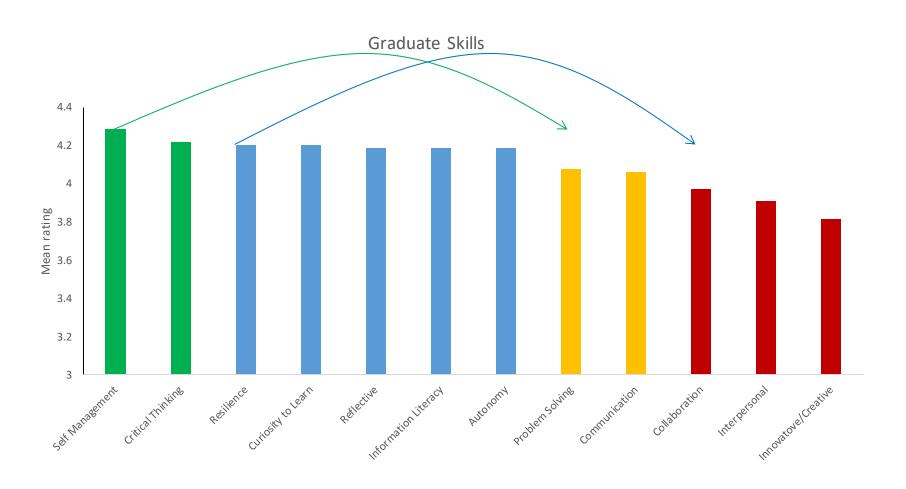
#### Focus Groups N= 8

Reflecting on Graduate Skills

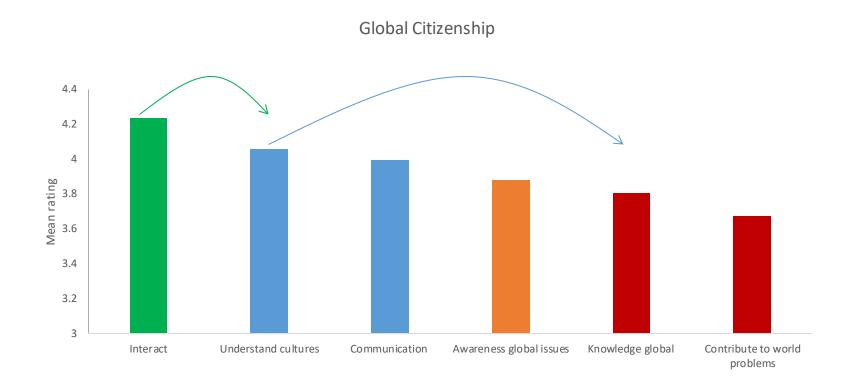
Opportunities

Challenges

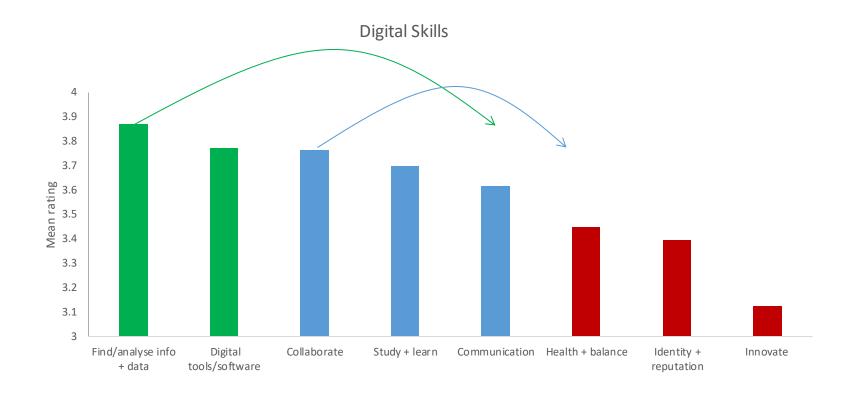
# How well does university experience equip students with graduate skills?



# How well does university experience equip students with global citizenship?

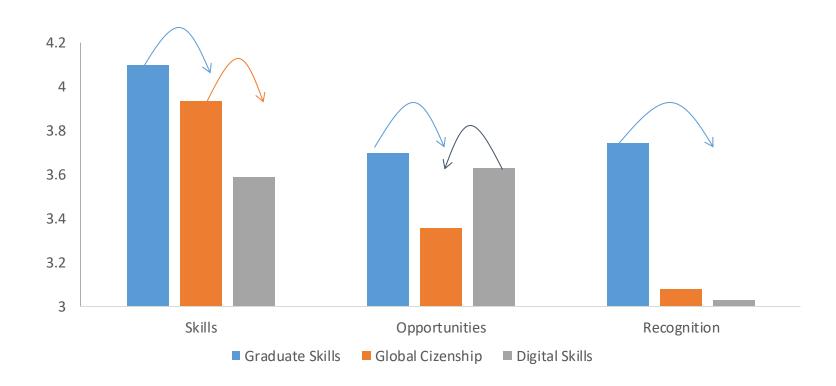


# How well does university experience equip students with digital skills?



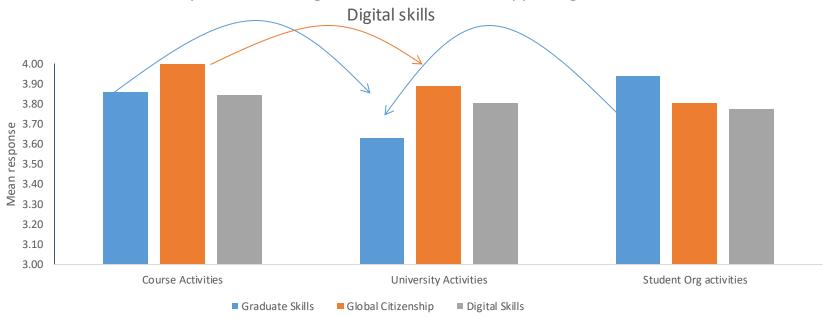
#### Comparison across skill sets

Comparison across skill sets & opportunities to develop and be recognised



#### What is the perceived contribution of academic and extracurricular activities to development of graduate skills, global citizenship and digital skills?





	Course (N)	Uni (N)	Student Org (N)
Grad Skills	319	286	253
Global	292	243	174
Digital	313	314	258

## Perceptions and experiences of graduate skills, global citizenship and digital skills



These skills have been developed and honed through extracurricular activities, such as leading committees and working abroad..

At the end of the day I guess it's up to the student's own initiative to actually seek out that kind of help and be guided



It's [digital skills] becoming super important in every single aspect, not just employment, but everyday life

I feel that everything nowadays revolves around being able to be proficient digitally

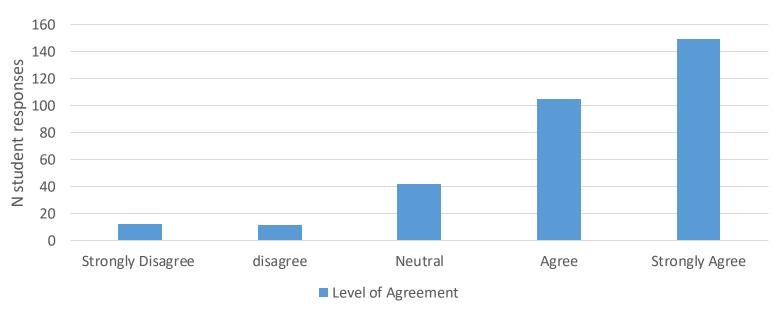


...if I worked in a different country it shouldn't be so difficult to work with people from other nations.

...it's definitely important so you can accept people from different backgrounds. But I don't feel like it's a graduate skill at all.

#### Is skills development accessible to all?





Have there been any barriers preventing you from taking advantage of opportunities to develop skills?

Response	%
YES	20
NO	80

#### Is skills development accessible to all?

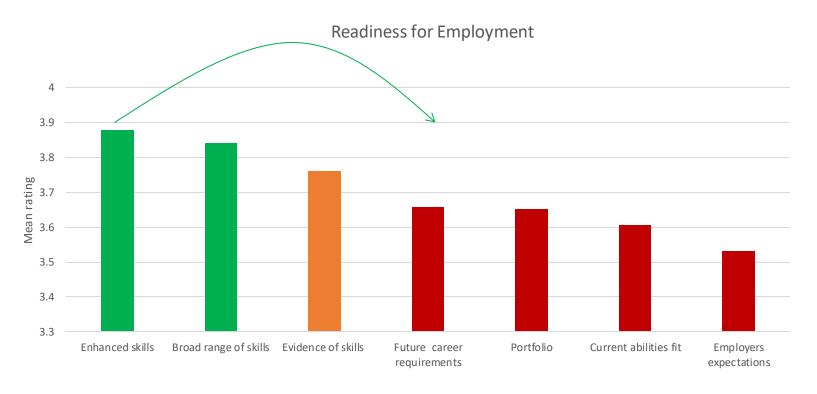
[careers services]...at uni is really bad...the focus is entirely on young students

I haven't seen a lot of older people, but I know they are studying

looking after elderly parents, ill spouse, my own mental health issues and being a commuting student have all been factors [hindering GS development]



# How do students perceive their university experience as a preparation for the graduate workplace?



Are you aware of graduate skills being built into learning and teaching on your courses?

Response	%
YES	66
NO	34

# How do students perceive their university experience as a preparation for the graduate workplace?

#### Skills Development

my degree programme and all of the extra-curricular activities also offered by the uni have provided me with numerous transferable skills,

these are aspects of the course ...that can be directly applied to many jobs from teaching to finance to law...

# Work-based Learning

I know the skills that look good on paper - but the reality of a real workplace (long overdue hours, difficult customers/clients) cannot be learned on a university campus

Teach us skills that we need. Teach us to actually be able to do something.



Readiness for Employment: Well equipped with graduate skills, less equipped with digital skills & knowledge of employer expectations. Importance of academic activities.

Equality & Diversity: Barriers include age, balancing work & study, carers, mental & physical health.

Global Perspective: Well equipped to work with different cultures, less equipped to apply this to the graduate global workplace.

