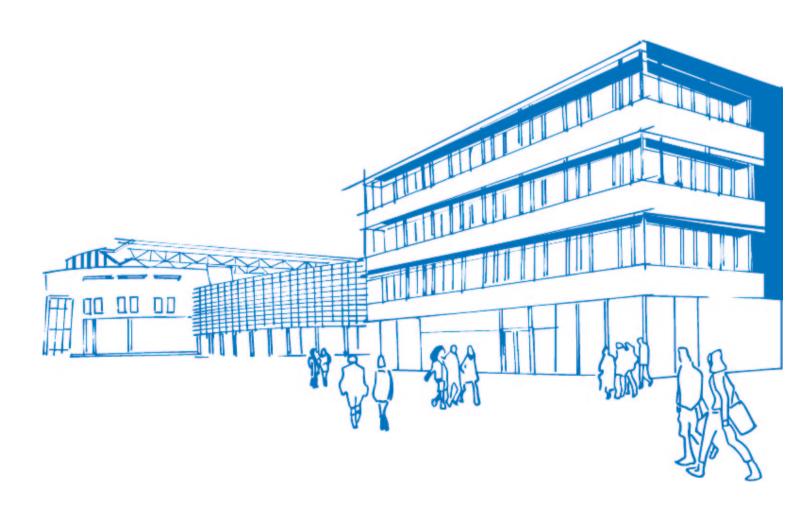


# Survey for TUM doctoral students 2017

Sept 26th 2017

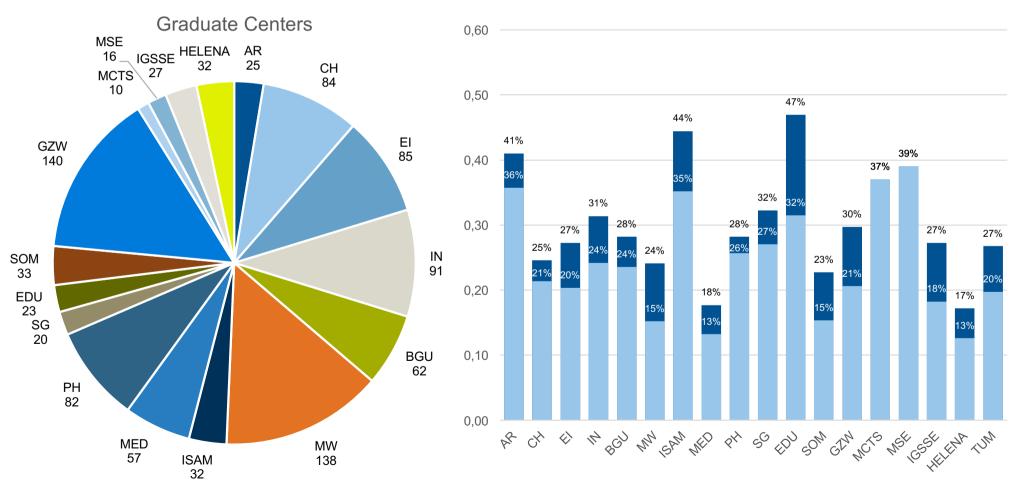




### Participation in Survey 2017

Number of participants: 1000

Excluded due to less than 10 participants: GOV, GSB, TopMath, CREATE, GRK, SFB, HEPP, KGK, MAe

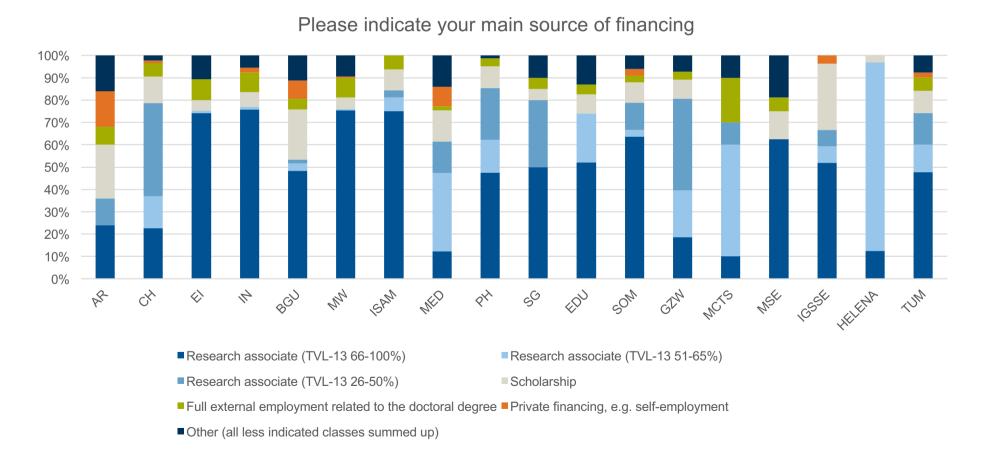


TUM-GS Graduate Council | Survey 2017 | Version Date: 26.09.2017



## Financial Situation (1)

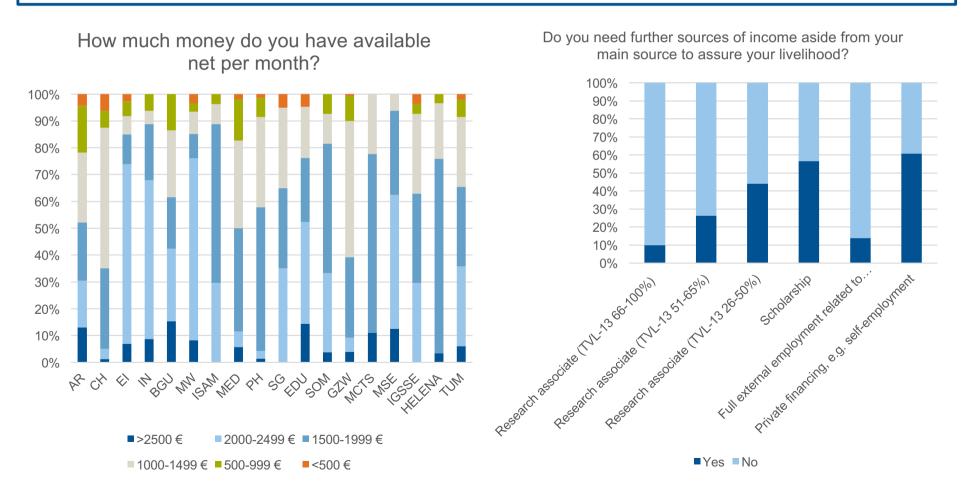
- 26% are employed on TVL-13 with 65% or less (30% in 2014)
- Strongly heterogenous among faculties





## Financial Situation (2)

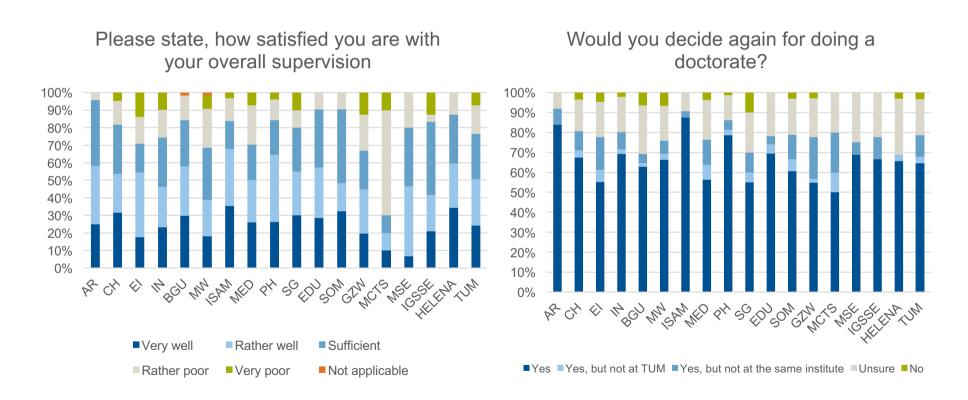
- ~30% has less than 1500€ available (44% in 2014)
- ~25% require an additional income





#### **Overall Contentment**

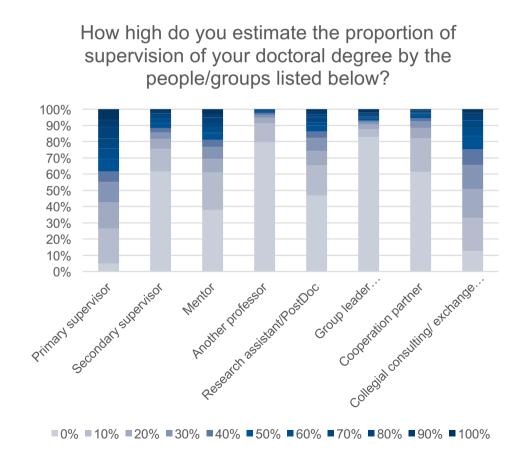
- 48% says supervision is "very good" or "rather good" (16% in 2014)
- 64% would start PhD again in same setting (56% in 2014)
- At least 11% would chose another chair

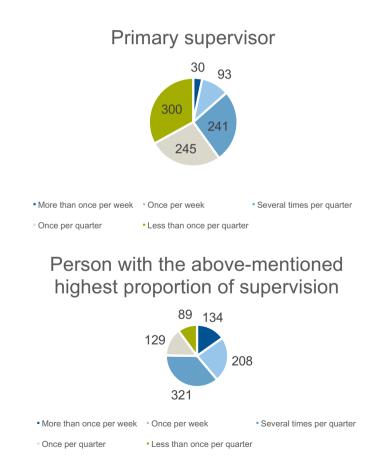




### Supervision Time

- Mentor and collegues are important for supervision
- 22% do not meet any supervisor for a quarter

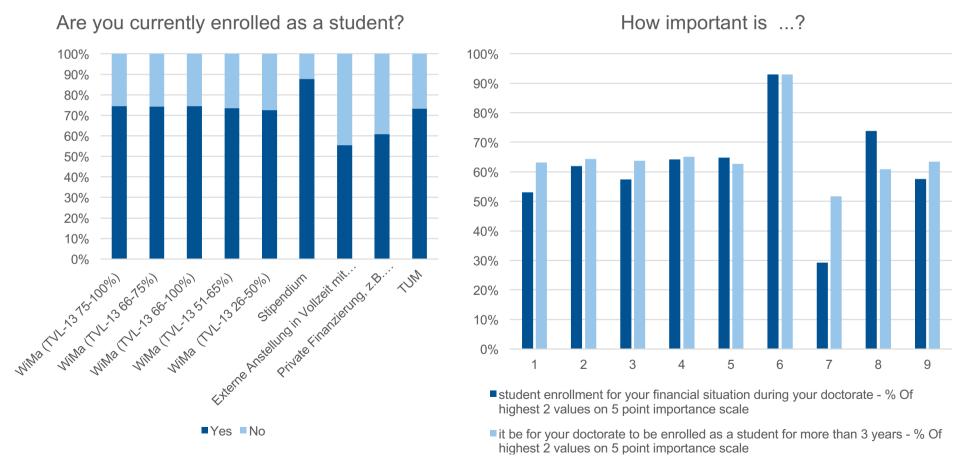






#### Enrollment as student

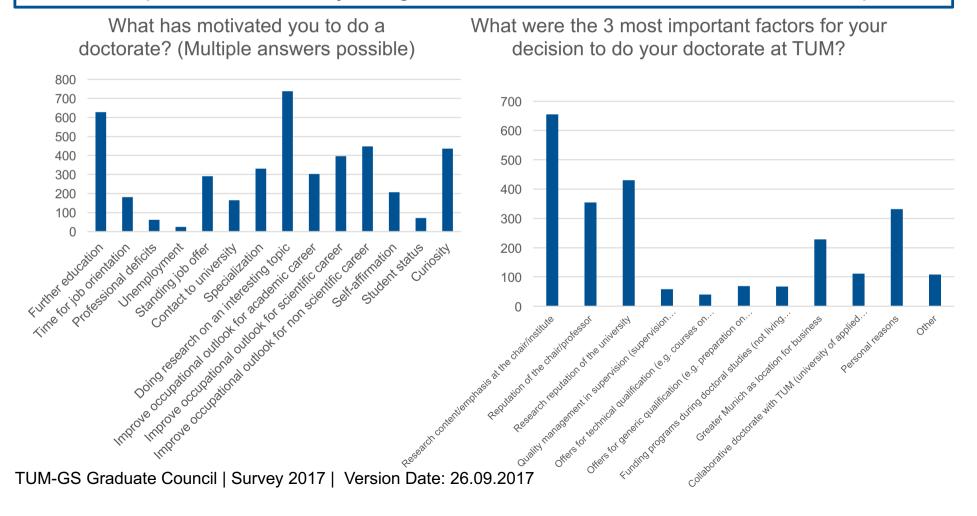
- For scholarship holders enrollment is very important
- Over 60% would prefer enrollment for more than 3 years





### Motives for joining a TUM doctorate

- Important motives for PhDs are interesting topics, education and improving (non scientific) occupational outlook
- Most important factor for joining TUM is the individual chairs research topic

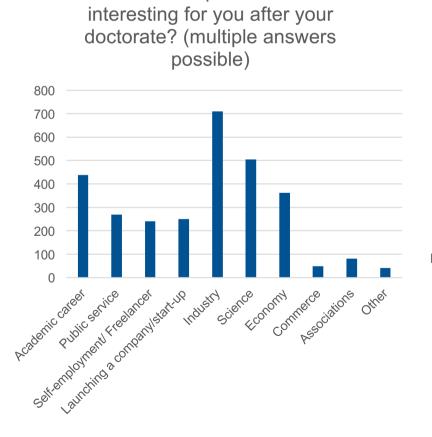


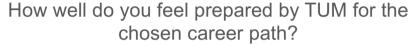


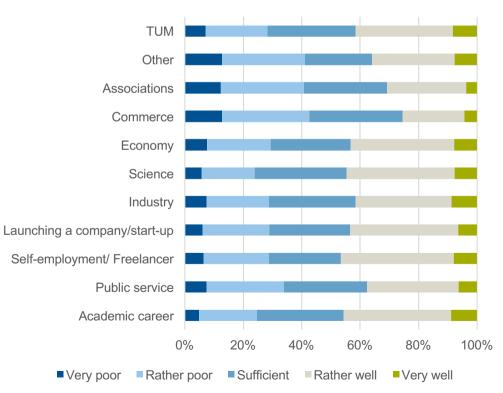
### Career Options for PhDs

What career path would be

- Most PhDs want to do a career in industry
- PhDs feel worst prepared for commerce career and best for science/academia



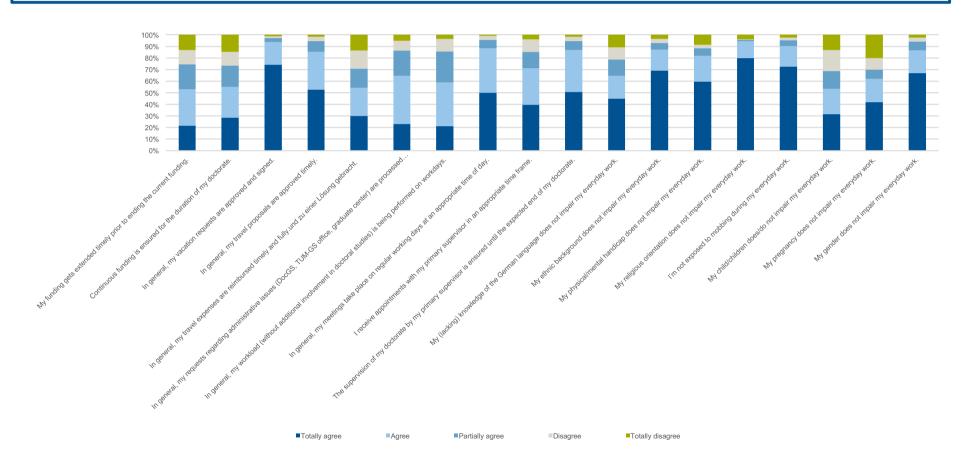






# Challenges for PhDs (1)

- Funding extension and continuous funding are not always given
- Children and pregnancy seem to impair the everyday work





# Challenges for PhDs (2)

- Medical examinations are not widely known or used
- Lab insurance is not sufficiently acquired

