



Capacity building in the field of higher education
2020 – EAC/A02/2019



***Survey result- School of Agroecology and Business,
Mongolian University of Life sciences***

619413-EPP-1-2020-1-HU-EPPKA2-CBHE-JP
<https://tacmee.eu/>

Content

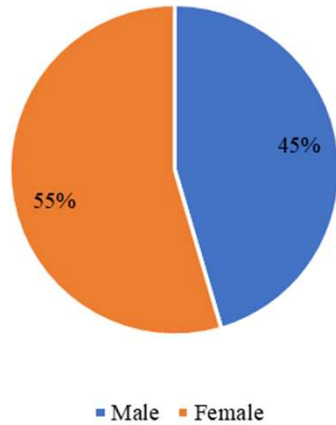
- Students Survey results
- Alumni Survey results
- Employee Survey results

Student survey result

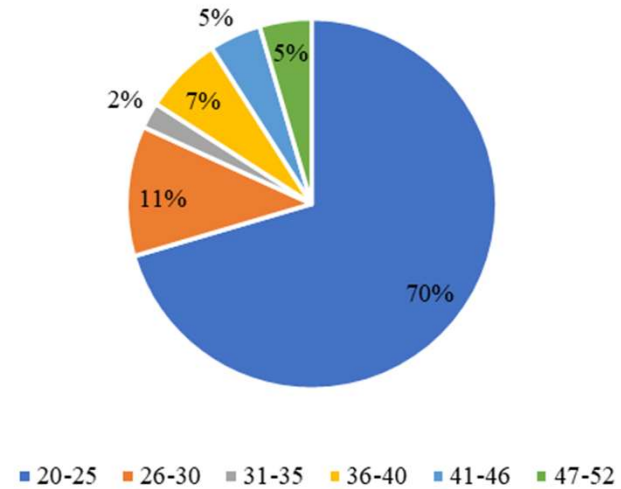
Student satisfaction survey / Environmental Engineering curriculum/	mean
Classroom management	4.62
Professional course efficiency	4.6
Course assessment to evaluate students	4.41
Independent project is aimed at strengthening the knowledge and skills of the subject	4.2
Professor's supervision	4
Classroom time composition /lecture, seminar, exam, independent project	3.2
Opportunity to learning from other course subjects	3
Laboaratory classroom equipment sufficiencies	2.7

Alumni Survey results

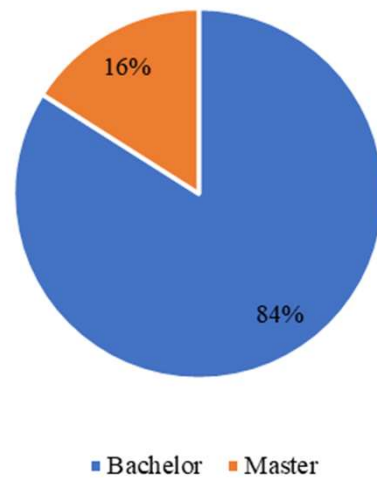
Gender /Alumni/



Age /Alumni/



Degree earned /Alumni/



Alumni Survey results

Evaluation of factors affecting the Environmental Engineering curriculum	Mean
Quality of teaching	4.3
Tuition fees	4
University research capacity	4
Student Services	3.8
Opportunity to learn from other professional programs	3.8
Supply of laboratory equipments and practical facilities	3.8
Student development activities	3.7
Student interest and professional clubs/ based on laboratory experiements/	3.4

Alumni Survey results

Evaluation of skills awarded to Environmental Engineering alumnis	Mean
teamworking skill	4.2
Ability to work independently	4.2
Professional knowledge and skills	4
Speaking and writing communication skills	4
Business management skills/ leadership, problem solving/	3.9
Computer and internet skills	3.8

Employee Survey results

Soft skills	mean
Communication	4.3
Open minded	4.3
Time management skills	4.2
Team working	4.1
Innovative& creative thinking	4.1
Decision making skills	3
Ability to work independently	3
New idea generation skills	2.9

Employee Survey results

Professional skills	mean
Professional executive ability	3
Writing research related report writing	2.9
Professional computer programming and software skills	2.7

Soft skills	
Ability work independently	3
New idea generation	2.9
Decision making skills	3
Professional skills	
Writing research related report	2.9
Professional computer programming and software skills	2.7



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***Tackling the Climate change through Modernizing Environmental
Engineering program – TACMEE***

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