

Template for Evidence(s) UI GreenMetric Questionnaire

University : ...
Country : ...
Web Address : ...

[6] Education and Research (ED)

[6.23] Percentage of number of graduates with green jobs (for the last 3 years) (ED12)

SAMPLE

Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2020/2021	Environmental Engineering	120	35	Waste Management Engineer, Renewable Energy Specialist	Alumni Database
2020/2021	Agriculture	200	45	Sustainable Agriculture Consultant, Organic Crop Expert	Alumni Survey
2020/2021	Marine Science	90	20	Marine Conservation Manager, Marine Biologist	Tracer Study Report
2020/2021	Electrical Engineering	150	30	Renewable Energy Engineer, Energy Efficiency Specialist	Career Center Data
2021/2022	Environmental Engineering	130	40	Waste Management Engineer, Renewable Energy Specialist	Alumni Database
2021/2022	Agriculture	220	50	Sustainable Agriculture Consultant, Organic Crop Expert	Alumni Survey
2021/2022	Agriculture	220	50	Sustainable Agriculture Consultant, Organic Crop Expert	Alumni Survey
2021/2022	Marine Science	95	25	Marine Conservation Manager, Marine Biologist	Tracer Study Report
2021/2022	Electrical Engineering	160	35	Renewable Energy Engineer, Energy Efficiency Specialist	Career Center Data
Total		1385	330		

Description:

(Please describe percentage of number of graduates with green jobs. The following is an example of the description. You can describe more related items if needed.)

Total number of graduates: 1385

Total number of graduates with green jobs: 330

Percentage of number of graduates with green jobs:

$(\text{Total number of graduates with green jobs} / \text{Total number of graduates}) \times 100\%$

Put your
university
logo here

$$= (330/1385) \times 100\%$$
$$= 23.83\%$$

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):