



MUST Rankings Office

**MISR UNIVERSITY
FOR SCIENCE & TECHNOLOGY**



SDG. 10 (Reduced Inequalities)

10.6 Measurement against discrimination

10.6.2 Access to university track underrepresented group applications





SDG. 10 (Reduced Inequalities)

Metrics and indicators

Underlined blue text directs to supporting evidence

10.6 Measurement against discrimination

10.6.2 Access to university track underrepresented group applications

Tracking the number of applicants/ accepted students in 2022:

Misr University for Science and Technology recognizes the importance of **tracking the number of applicants and admitted students** as a foundational measurement against discrimination by providing a means to identify and rectify disparities in admission and access, ensuring fairness and equal opportunities in higher education. This practice empowers our decision makers to grasp admission trends, make well-informed decisions regarding enrollment capacity and admission criteria, and plays a pivotal role in assessing the university's standing and competitiveness in higher education accessibility.

Type	Year 2021		Year 2022	
	Male	Female	Male	Female
Applicants	7092	7237	23410	19891
Accepted	2232	2641	2940	3082

There is no gap in admission among males and females. The university's admissions and registration unit tracks the admission of students with disabilities in compliance with the [percentage specified by law](#). The law

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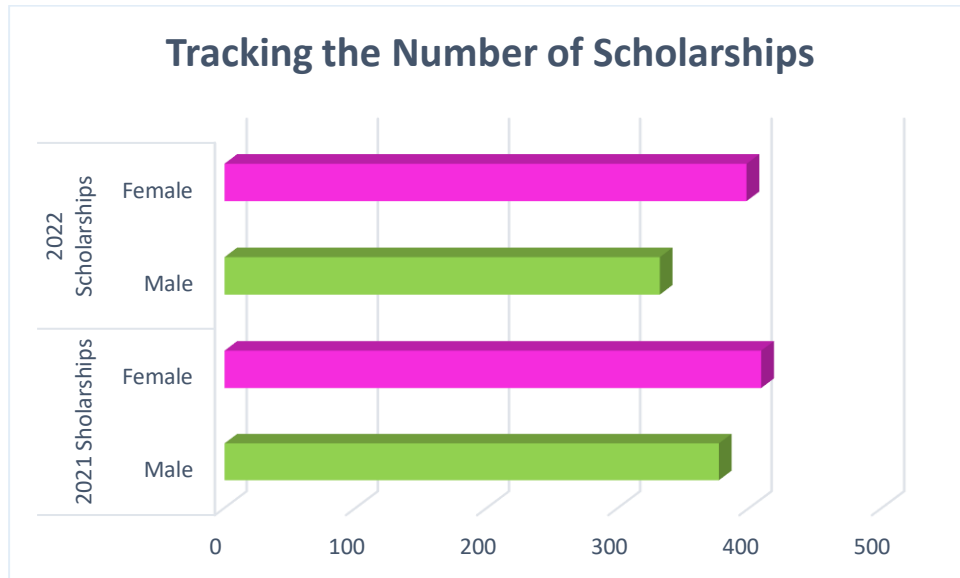
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emphasizes that the percentage of admission for persons with disabilities should not be less than 5% of the admitted individuals.

مادة (١٢) :

يجب ألا تقل نسبة القبول لذوى الإعاقة عن (٥٪) من المقبولين فى المؤسسات التعليمية الحكومية وغير الحكومية بأنواعها فى الأحوال التى يزيد عدد المتقدمين منهم إلى المؤسسة على هذه النسبة ، وتحدد اللائحة التنفيذية لهذا القانون شروط وقواعد وإجراءات قبولهم فى تلك المؤسسات .

MUST's annual scholarship tracking system is essential for assessing financial aid program impact, ensuring transparency and fostering inclusivity. Notably, the results of two consecutive years of tracking showed a slight increase in scholarships for females, without significant gender disparities.



In 2022, Misr University for Science and Technology (MUST) initiated **tracking of first-generation students**, crucial for understanding their progress compared to others. This data helps identify their challenges, enabling targeted support for success and promoting inclusivity and equal



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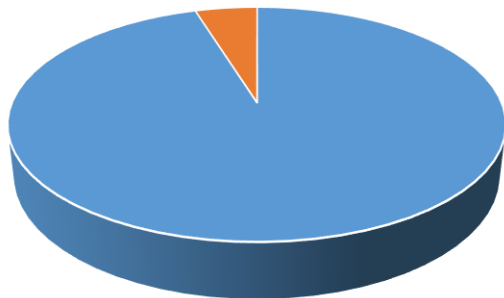
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opportunities. Additionally, MUST identified a gender gap among first-generation students, intensifying efforts to raise awareness about available scholarships to ensure equal opportunities and success for everyone.

Tracking First Generation Students 2020-2021 and 2021-2022:

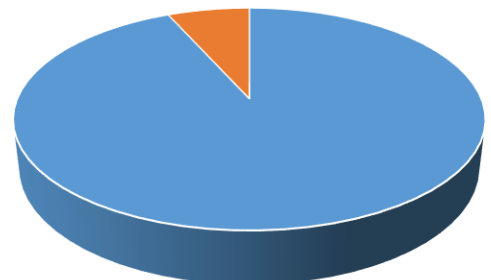
	Male		Female	
	Students Starting a degree	First Generation students	Students Starting a degree	First Generation students
Number of Students	2385	120	2688	193

Male Students Starting A degree 2022



■ Students Starting a degree ■ First Generation students

Female Students Starting A degree 2022



■ Students Starting a degree ■ First Generation students

MUST is committed to providing comprehensive support to international students, with a particular focus on those from underrepresented groups, including refugees and individuals from low-income countries. The university has an [International Students Affairs Sector](#) dedicated to overseeing their academic journey, ensuring that they have equitable access to the application process and the necessary support to excel in their studies. This initiative reflects MUST's dedication to promoting inclusivity



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and providing opportunities for underrepresented groups to access higher education.

