# Vice-Rector for Science and International Cooperation, Konrad Szocik, Ph.D., Assoc. Prof. announces

#### a COMPETITION

# for student science/art projects and projects popularising science/art, carried out by UITM student research clubs in 2025

### **Competition Regulations**

The aim of the competition is to involve students from research clubs in scientific and artistic development and to support student innovation and creativity.

# **Subject of financing**

- 1. The funding applies to scientific and artistic projects as well as those promoting science and art, carried out by student research clubs.
- 2. The funds awarded may be used only to cover the direct costs of the research/art project, in particular:
- 1) purchase of materials for the implementation of the project,
- 2) external services,
- 3) internal services,
- 4) dissemination of science (participation in conference, costs of scientific publication).
- 3. The direct costs of project implementation must meet all of the following conditions:
- 1) they must be incurred during the project implementation period,
- 2) they must be necessary for project implementation and for achieving its results,
- 3) they must meet the requirements of effective finance management,
- 4) they must be traceable and verifiable,
- 5) they must be documented with correct financial and accounting records issued by UITM and settled in accordance with the rules applicable at the university.

## Deadlines and procedure for submitting applications and granting funds

- 4. In order to participate in the competition, an application must be submitted to the Science Department along with a cost estimate (Annex 1) and all required signatures by the deadline of January 31, 2025.
- 5. Applications are subject to formal and substantive evaluation. The formal evaluation is carried out by the employees of the Science Department, and the substantive evaluation is carried out by a committee composed of:
- Vice-Rector for Science and International Cooperation chair
- Vice-Rector for Teaching
- Head of the Science Department member
- Head of the Council of Research Clubs member
- Head of the Student Council member.
- 6. The competition committee will be appointed by the Vice-Rector for Science and International Cooperation by January 10, 2025.

- 7. When examining applications, the competition committee takes into account the following project evaluation criteria:
- scientific/artistic level of the application (including originality and interdisciplinarity) from 0 to 20 points;
- 2) methodology and possibilities of project implementation from 0 to 20 points;
- 3) the scope and importance of the social impact of the project and the possibility of promoting the university in broader public environment, as well as consideration of the principles of sustainable development and gender equality from 0 to 20 points;
- 4) reasonableness of planned costs from 0 to 20 points;
- 5) project effects from 0 to 20 points.
- 8. All projects must take into account the principles of sustainable development and the goals of the UITM Sustainable Development Strategy for 2025-2029, including the principle of gender equality, in accordance with the Gender Equality Plan.
- 9. The competition committee considers applications within 14 days from the date of closing the call for applications. Funding may be granted to projects that score at least 60 points.
- 10. The decision on granting funds is made by the Vice-Rector for Science and International Cooperation based on the assessment of the committee members on the basis of the ranking of projects. The decision of the Vice-Rector for Science and International Cooperation is final and cannot be appealed against.
- 11. The list of winners will be published at the UITM website: https://wsiz.edu.pl/kategoria/aktualnosci-naukowe/
- 12. Immediately after the announcement of the results, the project manager should submit an updated estimate of project costs to the Science Department, taking into account the amount of funding obtained, together with a statement obliging the student/s to conclude an agreement for free transfer of copyrights to the UITM as concerns works created within the activity covered by the funding, in accordance with Annex 2.

# **Project implementation conditions**

- 13. The project manager is a student, and the tutor of the research club supervises the project.
- 14. The project implementation period begins on the day of announcing the results (publishing the list of winners) and may not exceed 6 months.
- 15. The funds allocated for the implementation of the project must be used in accordance with the approved cost estimate and schedule.
- 16. Within 14 days after the completion of the project, the project manager is obliged to submit the final report to the Science Department in accordance with Annex 3, containing:
- substantive report on the implementation of the project,
- financial statement, preceded by a settlement made in the Bursary Office.
- 17. The final report should be accompanied by documents confirming the effects of the implemented project (scientific publication, presentation of the results obtained).

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to Regulations of the competition for student science/art projects and projects popularising science/art, carried out by UITM student research clubs in 2025

# **Application**

for granting funding within the competition for student scientific/artistic projects and projects popularising science/art, carried out by UITM student research clubs in 2025

Full name of the research club

the competition

Title of the project submitted for

Project start date		
Project end date		
Project implementation site		
Project manager		full name: student ID No.: phone number: e-mail:
Project team		
Tutor of the student research club		
		Project description:
Assumptions and goals of the project		
Research methodology		
Expected project results		

The scope and	
significance of	
the social	
impact of the	
project	
	stainable development
project	
implements: • principles of ge	nder equality
The project includes research requir YES / NO	ing consent of a competent bioethics committee:
The project includes research requir	ing animal experiments: YES / NO
, ,	,
Project schedule and cost estimate	:
Activity 1 (name)	
Expected costs to be financed from project funds	
Description of the activity, type of	
individual costs with justification	
Activity 2 (name)	
Expected costs to be financed from project funds	
Description of the activity, type of	
individual costs with justification	
Andicide (2 (no en el	
Activity 3 (name)	
Expected costs to be financed from project funds	
Description of the activity, type of	
individual costs with justification	
TOTAL COSTS	S:
Project manager signature	Acceptance of the research
	club tutor

# **Application evaluation:**

Item	Project evaluation criteria	Points awarded
1	Scientific/artistic level of the application (including originality and interdisciplinarity)	
2	Methodology and possibilities of project implementation	
3	Scope and importance of the social impact of the project and the possibility of promoting the university in broader public environment, as well as consideration of the principles of sustainable development and gender equality	
4	Reasonability of the planned costs	
5	Project results	
	Total:	

Decision of the competition committee: qualified / not q	ualified for funding
Amount of funding awarded:	
Signatures of the members of the competition committe	e:
Vice-Rector for Science and International Cooperation:	
Vice-Rector for Teaching:	
Employee of the Science Department:	
Head of the Research Clubs Council:	
nead of the Research Clubs Council:	
Head of the Student Council:	

to Regulations of the competition for student science/art projects and projects popularising science/art, carried out by UITM student research clubs in 2025

#### Statement

on the obligation to transfer to UITM the copyright to the work/works created as part of the competition for student scientific/artistic projects and projects popularizing science/art carried out by student research clubs at UITM in 2025

No.), member of the student research club to conclude an agreement of free-of-ch work/works created as part of the ac	
(date)	(legible signature)

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### Report

on the implementation of the project within the competition for student scientific/artistic projects and projects popularizing science/art carried out by UITM student research clubs in 2025

# **Substantive report**

project:

Project title		
Full name of the research club		
Project start date		
Project end date		
Project implementation site		
Project manager (phone and e-mail)		
Project team		
Tutor of the student research club		
· · · · · · · · · · · · · · · · · · ·	ed tasks with indication of the most important ks within science dissemination activities:	
2) description of completed tasks within the implemented topic:		
3) description of the main achievements:		
4) application of the obtained results (e.g. publications, conferences, patents, preparation of an application for funding, practical application):		

5) consideration of the principles of sustainable development and gender equality in the

# <u>Financial report</u> (requires approval by the Bursary Office):

Activity 1 (name)			
Costs incurred:			
Justification:			
Activity 2 (name)			
Costs incurred:			
Justification:			
Activity 3 (name)			
Costs incurred:			
Justification:			
TOTAL COSTS:			
Confirmation of the amount of costs incurred:			
Bursary Office			