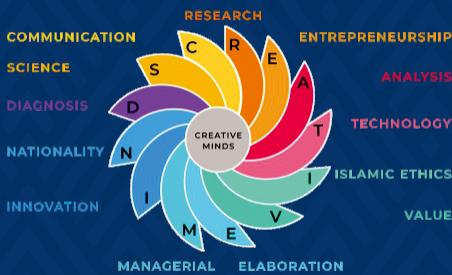


STUDY PROGRAM LEARNING OUTCOME (PLO)



The Learning Outcome of Master Program in Statistics has the acronym as **CREATIVEMINDS**, which is:

Excellent in **C**ommunication Outstanding **R**esearch
Great **E**ntrepreneurship Strong in **A**nalysis Up to date
with **T**echnology Having **I**slamic ethics Acknowledge
other **V**alues Responsible in **E**laboration Great in Data
Managerial Skills Creative in **I**nnovation Proud to
become Indonesia **N**ationality Remarkable **D**iagnosis
ability Advanced in **S**cience

VISION

Master Program in Statistics has a vision to develop research-based in Statistics and related fields such that creates alumni who are credible (capable and flexible) and have advantage in Islam.

MISSION

Provide education according to national standards that are globally oriented, such that graduates can play a role as statistician at the national and global levels.

Perform widely recognized research in focused areas of statistical theory, application, methodology and education.

Explore applications of statistics and engage in collaborative research in an interdisciplinary environment.

Provide professional services based on our diverse statistical expertise to the scientific, technical, and educational community.

Integrate islamic values in educational, research, and community service activities.



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ISLAM
INDONESIA

STUDY PROGRAM of STATISTICS MAGISTER PROGRAM

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CURRICULUM STRUCTURES

No	Courses Type
1	Compulsory Courses <ul style="list-style-type: none"> Core Thesis Islamic Attitude, Leadership, Skill, and Knowledge
2	Elective Courses
3	Compulsory Students' Activities
4	Elective Students' Activities

COURSES

Sem	Code	Courses
I	MST - 101	Data Science Essentials
	MST - 102	Theory and Applied of Advanced Statistics
	MST - 103	Computational Statistics Advanced
	MST - 104	Modern Data Analysis
II	MST - 201	Advanced Multivariate Data Analysis
	MST - 202	Islam Uilil Albab
	MST - 203	Elective Course 1
	MST - 204	Elective Course 2
III	MST - 301	Elective Course 3
	MST - 302	Elective Course 4
	MST - 303	Master Thesis Proposal
IV	MST - 401	Pre-open Defense Master Thesis
	MST - 402	Open Defense Master Thesis
	MST - 403	Publication

LECTURERS



Prof. Akhmad Fauzy,
S.Si., M.Si., Ph.D.



Dr. Atina Ahdika,
S.Si., M.Si.



Dr. Edy Widodo,
S.Si., M.Si.



Prof. Dr. Jaka Nugraha,
S.Si., M.Si.



Dr. Raden Bagus Fajriya
Hakim, S.Si., M.Si.



Dr.techn. Rohmatul
Fajriyah, S.Si., M.Si.

FEE

Tuition fee per semester Rp. 9.000.000,- (USD 597,16)

Laboratory expenses and Matriculation program * Rp. 6.000.000,- (USD 400)

Internship Rp. 500.000,- (USD 35)

Contact Us

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ADMISSION

- Application Submission
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- Annoucement 1 (Pass on the Administration)
1 week after submission
- Written and or Interview Test
1 week after Annoucement 1
- Final Annoucement
1 week after test
- Registration
1-2 weeks after Final Annoucement

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