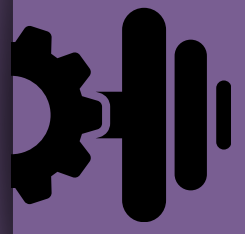


PROGRAM EDUCATIONAL OBJECTIVES (PEO)

PEO1

Mathematics practitioners who apply their mathematical knowledge with cognitive and practical skills related to mathematics and management.



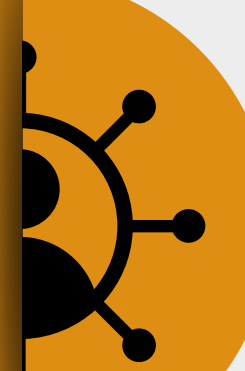
PEO2

Mathematics practitioners who are proactively able to demonstrate effective interpersonal, communication and digital information management skills for society and industries.



PEO3

Mathematics practitioners who display effective leadership and teamwork in solving problems using appropriate numerical skills.



PEO4

Mathematics practitioners who proactively seek to improve their professional ethics and entrepreneurial skills in engaging with the society and stakeholders.



CDCS248

PROGRAMME LEARNING OUTCOMES (PLO)

CDCS248

Apply mathematical, management and scientific knowledge in related industries

PL01

Evaluate issues and problems to provide solutions in areas related to mathematics and management

PL02

Display practical skills to provide solutions in areas related to mathematics and management

PL03

Demonstrate social skills and responsibilities for the well-being of society

PL04

Display effective communication by conveying information and ideas in appropriate medium

PL05

Display competencies in using digital technologies to acquire information and resources

PL06

Demonstrate numerical skill using quantitative and qualitative approach in mathematical management practices

PL07

Demonstrate leadership skills in performing related managerial task in professional fields

PL08

Demonstrate positive attitude and values for independent learning and self development

PL09

Display good managerial and entrepreneurial skills

PL010

Practise professional ethics in engaging with society and stakeholders

PL011

