

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

PEO1

Assistant Quantitative Analysts who apply and organize mathematical knowledge, cognitive and practical skills to provide quality services in public and private sectors.

PEO2

Assistant Quantitative Analysts who communicate effectively, possess good leadership and become team players in developing ideas and solutions to related mathematical issues.

PEO3

Assistant Quantitative Analysts who manage information with positive attitude, ethically and with professional values who utilize entrepreneurship skills for self-enrichment and career development.

CDCS143

PROGRAMME LEARNING OUTCOMES (PLO)

CDCS143

Apply the knowledge and understanding of the fundamental mathematical sciences knowledge to related tasks

PL01

Interpret related mathematical issues by employing appropriate and relevant mathematical knowledge and skills

PL02

Display skills using ICT tools to related mathematical sciences for sustainable practices

PL03

Demonstrate social skills for the wellbeing of the team member, society and the relevant stakeholders.

PL04

Demonstrate communication skills effectively with team members and stakeholders

PL05

Use competent digital skills in study, work and daily life

PL06

Analyse numerical and graphical/visual data to enhance skill relevant in study, work and daily life

PL07

Perform leadership with autonomy and responsibilities with team members and relevant stakeholders

PL08

Display interest for self-improvement initiatives and possibilities for self-enrichment and career development

PL09

Practice sufficient entrepreneurship skills in order to stay competitive in the global market

PL010

Balance positive values, ethics and accountability in societal and professional engagements

PL011

