

LIST OF PROGRAMME OBJECTIVES (PEOs)

The Programme Objectives of Bachelor of Computer and Communication Systems are to produce engineers who are:

PEO1

knowledgeable in the field of computer and communication systems engineering with appropriate skills and attitude to work in the industry

PEO2

creative and innovative, as well as, sensitive and responsible towards the society, cultures and environment

PEO3

capable to work within the global working environment and capable to do research and engage in life-long learning in the field of computer and communication systems engineering

PEO4

capable to work in advanced design and development in related fields of computer and communication systems engineering

Achievement of PEOs based on Performance Indicator (PI)

PEO		Performance Indicator
PEO1	Knowledgeable in the field of computer and communication systems engineering with appropriate skills and attitude to work in industry	<ul style="list-style-type: none"> • 70% of graduates working in relevant fields
PEO2	Creative and innovative, as well as, sensitive and responsible towards the society, cultures and environment	<ul style="list-style-type: none"> • 20% of graduates involve in professional bodies • 20% of graduates holding position as managers/employers/senior engineers
PEO3	Capable to work within the global working environment and capable to do research and engage in life-long learning in the field of computer and communication systems engineering	<ul style="list-style-type: none"> • 20% of graduates working at multinational/large companies/global companies • 5% of graduates working in R&D
PEO4	Capable to work in advanced design and development in related fields of computer and communication systems engineering	<ul style="list-style-type: none"> • 10% of graduates obtaining higher degree in engineering or related areas