	Programme Outcomes (POs)
IS – PO - 1:	Exhibit the ability to apply the knowledge of mathematics, science and engineering fundamentals.
IS – PO - 2:	Demonstrate the ability to understand, formulate and solve engineering problems.
IS – PO - 3:	Exhibit the ability to design, implement, and analyze the new algorithms to solve computational problems.
IS – PO - 4:	Demonstrate the capability to specify, design, implement and deploy computer based system.
IS – PO - 5:	Apply the principles of information organization, management and retrieval for effective information management.
IS – PO - 6:	Deploy effectively the tools used for construction and documentation of computer applications with an emphasis on understanding the whole process.
IS – PO - 7:	Exhibit ethical, social and professional responsibilities.
IS – PO - 8:	Have ability to apply communication and networking concepts in designing and developing real-time networking solutions.
IS – PO - 9:	Exhibit ability to function in multidisciplinary and diverse teams.
IS – PO - 10:	Demonstrate the ability to communicate effectively and to engage in lifelong learning.