PROGRAMME OUTCOME

M.SC. Mathematics

PO-1	The student will get advanced knowledge of principles, methods, and clear perception of and innumerous power of mathematical ideas and tools.
PO-2	The student will be able to apply their skills and knowledge, that is translate information presented verbally into Mathematical form select and use appropriate mathematical formulae or techniques in order to process the information and draw relevant conclusions.
PO-3	The student will be able to find out or analyze scientific reasoning for various things.
PO-4	The student will get knowledge about both pure as well as applied mathematics branches.
PO-5	The student will get adequate exposure to global and local concerns that explore many aspects of Mathematical sciences
PO-6	The student will get a relational understanding of mathematical concepts and concerned structures
PO-7	The student will communicate scientific information clearly and concisely manner both orally and in writing or through audio video presentations
PO-8	The student will develop a positive attitude towards mathematics as an interesting and valuable subject of study
PO-9	The student will the develop capacity of critical reasoning, theoretical applied and communication skills.
PO-10	The student will develop abilities for logical thinking and problem solving.

IQAC HEAD
St. WILFRED'S P.G. COLLEGE
JAIPUR

Principal
(Dr. FAREEDA HASANI)
Wilfred's P.G. College

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Where the mind is without fear! Where the head is held high!!