



# ST. XAVIER'S COLLEGE FOR WOMEN, ALUVA

Re-accredited by NAAC with A Grade, CGPA 3.33

ISO 9001:2015 Certified

AFFILIATED TO MAHATMA GANDHI UNIVERSITY, KOTTAYAM, KERALA

## BA / BSc / BCom - Program Outcomes

On completion of undergraduate programme, the student is expected to achieve the following programme outcomes.

PO1	<b>Critical and Logical Thinking</b>	Apply logical reasoning and critical thinking acquired from the - classroom and laboratory courses in real-life situations.
PO2	<b>Effective Communication Skill</b>	Develop effective communication skills through seminars, project presentations and classroom activity to utilize them in practical situations for meaningful interactions with people, organizations and government bodies.
PO3	<b>Problem Solving Skill</b>	Evaluate and solve problems in everyday life using the knowledge, logic, skills and attitudes acquired through informed learning.
PO4	<b>Computational and Observational Skill</b>	Adapt data-based approach to classify, relate and interpret data using computing technology-based tools so as to demonstrate working solutions and apply observational competence in real life situations.
PO5	<b>Human Rights, Gender and Environment Consciousness</b>	Develop a deep realization on Human Rights, Gender and Environmental issues from a global and regional perspective in order to make empathetic decisions and offer creative, constructive and sustainable solutions.

## MA / MSc / MCom - Program Outcomes

On completion of a post undergraduate programme, the student is expected to achieve the following programme outcomes.

<b>PO1</b>	<b>Proficiency in Subject</b>	Students will be able to enhance their knowledge in specialized fields, develop self-directed knowledge and integrate knowledge across content areas.
<b>PO2</b>	<b>Logical Thinking and Ethical Reasoning</b>	Students will be able to think critically, and exploit opportunities based on knowledge acquired from classrooms and laboratories and have a clear understanding of professional and ethical responsibility in evaluating various perspectives and practices relevant to one's field of study.
<b>PO3</b>	<b>Effective Communication &amp; Competency</b>	Students will be able to communicate effectively in presenting ideas orally and in writing through seminars and project presentations, and meaningfully interact with people and organizations with teamwork. <sup>2</sup>
<b>PO4</b>	<b>Problem Solving Skill and Diverse Perspectives</b>	Students will acquire the ability to solve problems and evaluate diverse points of view within varying frameworks using the knowledge and skills acquired through the program.
<b>PO5</b>	<b>Computational, Observational and Research Skill</b>	Students will be able to pursue career paths in teaching and research in theoretical and experimental fields by acquiring technical, analytical and computational skills to analyse and interpret scientific data.