

Name of the Programme	Eligibility	Duration	Circular /Resolution No.
<p>B.Sc. Home Science</p> <p>❖ Food Science and Quality Control (F.S.Q.C.)</p>	<p>A candidate for being eligible for admission to the three year course leading to the degree of Bachelor of Home Science must have passed the Higher Secondary School Certificate (Std. XII) examination conducted by the different Divisional Boards of the Maharashtra State Board of Secondary and Higher Secondary Education with the following subjects: -</p> <ol style="list-style-type: none"> 1. English 2. Any one of the Modern Indian Languages or Modern Foreign Languages or any classical Language or Information Technology 3. Any four subjects carrying 100 marks each <p>OR</p> <ol style="list-style-type: none"> 1. English 2. Any one vocational subject carrying 200 marks 3. Any three subjects carrying 100 marks each. <p>OR</p> <p>Must have passed the Higher Secondary School Certificate (Std. XII) examination with the Minimum Competency based vocational courses (MCVC) conducted by the different Divisional Boards of the Maharashtra State Board of Secondary and Higher Secondary Education.</p> <p>OR</p> <p>Must have passed an examination of any other recognized Board or Body Recognized as equivalent thereto.</p> <p>OR</p> <p>For Fashion and Apparel Design – 12th Standard (any Stream) or Three years Government recognized Diploma in “Dress Design & Garment Construction” after 10th Standard.</p> <p>For Food Science & Quality Control, 12th Std. with Science/Home Science with 50% marks.</p> <p>B.Sc. Year II</p> <p>A student from this University - should have cleared the second year in the same subject or passed with admissible ATK.T.</p> <p>Students from B.A. Home Economics are eligible for admission to Second Year Home Science after completing their First Year</p> <p>Students from other Faculties (Non-Home Science) will be admitted with prerequisites of 4 credits of specialization and 4 credits of General Home Science (irrespective of Theory or Practical)</p> <p>Students from other universities – should have completed the first year of Home Science with or without ATK.T.</p> <p>Pre-requisite for each student is to be decided after looking at the subjects completed at the First Year level.</p> <p>From the following pre-requisites courses any 2 courses (total 8 credits) will be offered to the students:</p> <p>Courses</p> <ol style="list-style-type: none"> i. Design & Aesthetics 4 Credits ii. Life Span Development 4 Credits iii. Food Science & Nutrition 4 Credits iv. Textile Science & Apparel Design 4 Credits <p>Science students will take ‘Design & Aesthetics’ and ‘Life Span Development’ whereas students from Arts & Commerce will take ‘Food Science & Nutrition and Textile Science & Apparel Design’.</p> <p>B.Sc. Year III</p> <p>For a student from this University - should have cleared second year in the same subject or has passed with admissible ATK.T.</p> <p>For students from other Universities – should have completed their first and second Year in Home Science (with same specialization) with or without ATK.T.</p>	3 Years	<p style="text-align: center;">AC</p> <p style="text-align: center;">resolution no. 3A (meeting held on April 9, 2013)</p>