

### Eligibility criteria for RET 2025

Department	Essential Qualifications (RET/NET/Industry Sponsored Candidates)
<b>Agriculture and Environmental Sciences (AES)</b>	<p>M.E./M.Tech in Food Science/Food Technology/ Food Technology and Management/Food Safety and Quality Management/ Food Process Engineering and Management/ Food Supply Chain Management/ Biotechnology / Biochemical Engineering/ Nanotechnology/Post Harvest Technology/Food Engineering / Process and Food Engineering / Environmental Engineering/ Environmental Management and allied Disciplines</p> <p style="text-align: center;"><b>OR</b></p> <p>M.Sc. Degree in Food Science &amp; Technology / Food and Nutrition / Biochemistry/ Microbiology / Biotechnology/ Life Sciences / Agriculture Science/ Horticulture / Postharvest Management / Postharvest Technology / Cold Chain Management / Environmental Sciences and allied areas from a recognized Institute/University.</p>
<b>Food Business Management and Entrepreneurship Development (FBM&amp;ED)</b>	<p>Two-year MBA /M.Com./M.A./ M.Tech. (Plant Operations/ Industrial Engineering or its equivalent from a recognized university or institute or CA/CS/ICWA.</p>
<b>Food Engineering (FE)</b>	<p>M.E./M.Tech. in / Food Technology and Management / Food Process Engineering and Management/ Food Technology/ Food Process Engineering/ Food Engineering / Dairy Engineering/ Dairy Technology/Agriculture and Food Engineering/ Mechanical Engineering/ Automation &amp; Robotics Engineering / Chemical Engineering / Biochemical Engineering / Food and Bio Process Engineering/ Dairy and Food Engineering/Post Harvest Process and Food Engineering and Management/Food Technology and Management/Farm Machinery and Power Engineering.</p>
<b>Food Science and Technology (FST)</b>	<p>M.E./M.Tech. Food Science / Food Technology and Management / Food Safety and Quality Management / Food Supply Chain Management/ Food Technology / Food Process Engineering / Food Process Engineering and Management/ Food Engineering / Dairy Engineering / Dairy Technology / Agriculture Process Engineering / Agriculture &amp; Food Engineering/ Food Biotech/ Food and Fermentation/M-Tech. in Food and Bioprocess Engineering, Process and Food Engineering, Nanoscience and Technology/ Biochemical Engineering from a recognized university /institute.</p> <p style="text-align: center;"><b>OR</b></p> <p>In addition, M.Sc./Master's degree in Food Technology / Food Science &amp; Technology / Nutritional Biochemistry / Food Science &amp; Nutrition / Clinical Nutrition / Community Sciences and Dietetics /Toxicology/Vet. Pharmacology &amp; Toxicology/ Nanotechnology/ Nanoscience and Technology/ Meat Science/ Meat Technology/ Animal Product Technology/ Livestock Product Technology are eligible for admission. Candidates may be required to go to deficiency courses as per requirement.</p>
<b>Interdisciplinary Sciences (IDS)</b>	<p>M.E./ M.Tech. In Food Science/ Food Technology and Management/ Food Technology/ Dairy and Food Technology/ Process Engineering and Management/ Food Biotechnology/ Food Safety and Quality Management/ Food Supply Chain Management/Computer Science and Engineering/Information Technology/ Software Engineering/ or equivalent from a recognized University / Institute.</p> <p style="text-align: center;"><b>OR</b></p> <p>In addition, Master's degree in Food Science and Technology/ Biochemistry / Microbiology/ Chemistry/ Biotechnpology/Food biotechnology/ Food and nutrition/ Computer Science/ Computer Application/Information Technology/ Life Science/ Agriculture Science/ Environmental Science/ Mathematics / Statistics/ Operational Research / Physics/ Materials Science / Nanoscience and Technology or equivalent from a recognized Institute / University.</p>