

# Dr. G.R. DAMODARAN COLLEGE OF SCIENCE

(AUTONOMOUS)

## ELIGIBILITY CONDITIONS 2023 - 2024 — UNDER GRADUATE COURSES

COURSES	ELIGIBILITY	SANCTIONED STRENGTH
<b>3 Yr BBA</b> (Previously BBM)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr BBA</b> (Retail Management)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Regular)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Corp. Sec.ship)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Comp. Applications)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	120
<b>3 Yr B.Com.</b> (e-Commerce)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Actuarial Management)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Information Technology)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	63
<b>3 Yr B.Com.</b> (International Business)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Professional Accounting)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Accounting & Finance)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Com.</b> (Capital Markets)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60
<b>3 Yr B.Sc.</b> (Computer Science)	HSc, HSE (CBSE) passed and wherever the students have not studied Mathematics, knowledge must be imparted through a Residential / Bridge Course.	60
<b>3 Yr BCA</b> (Comp. Applications)	HSc, HSE (CBSE) passed and wherever the students have not studied Mathematics, knowledge must be imparted through a Residential / Bridge Course.	60
<b>3 Yr B.Sc.</b> (Information Technology)	HSc, HSE (CBSE) passed and wherever the students have not studied Mathematics, knowledge must be imparted through a Residential / Bridge Course.	60
<b>3 Yr B.Sc.</b> (Computer Technology)	HSc, HSE (CBSE) passed and wherever the students have not studied Mathematics, knowledge must be imparted through a Residential / Bridge Course.	60
<b>3 Yr B.Sc.</b> (Visual Communication)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University. Good ability in Communication, talent in Visual Arts and a Creative flair are necessary.	60
<b>3 Yr B.Sc.</b> (Psychology)	HSc, HSE (CBSE) passed or an equivalent approved by the Bharathiar University	60

## Under Graduate Programmes : 2023 - 2024

COURSES	ELIGIBILITY	SANCTIONED STRENGTH
<b>3 Yr B.Sc.</b> (Biotechnology)	<p>+2 Students who have studied</p> <ul style="list-style-type: none"> <li>• Physics, Chemistry, Biology, Home Science</li> <li>• Physics, Chemistry, Biology, Mathematics</li> <li>• Physics, Chemistry, Computer Science, Mathematics</li> <li>• Physics, Chemistry, Biology, Computer Science</li> <li>• Physics, Chemistry, Botany, Zoology</li> <li>• Physics, Chemistry with Biotechnology or Biochemistry or Microbiology</li> <li>• +2 Vocational group (under the State Board of Higher Secondary Education of Tamilnadu) with the Subjects (Tamil, English, Biology, Agricultural Practices; Theory, Practicals - I and Practicals - II).</li> </ul>	<b>60</b>

## Post Graduate Programmes : 2023 - 2024

COURSES	ELIGIBILITY	SANCTIONED STRENGTH
<b>2 Yr MBA</b> (Full Time)	Pass in any UG degree awarded by the Universities approved by the UGC along with the Entrance Score.	<b>60</b>
<b>2 Yr MCA</b> (Full Time)	A pass in the B.Sc Computer Science / BCA / BSc Computer Science Related Courses / BSc Mathematics / BSc Mathematics with CA or any Degree with Mathematics / Statistics / Business Maths / Operational Research / Numerical Methods at +2 level or at Graduation level If they did not study Mathematics, they must have gone through the bridge course in Mathematics.	<b>60</b>
<b>2 Yr MIB</b>	A pass in any degree (10, +2, +3 Pattern)	<b>132</b>
<b>2 Yr M.Sc.</b> (Biotechnology)	B.Sc. degree in any life Sciences having biological background, Biological Sciences (Biology/ Biochemistry/ Biotechnology/ Zoology/ Botany/ Human Genetics/ Biomedical Genetics/ Biomedical Engineering/ B.Tech in Biotechnology/ Microbiology & Applied Microbiology, Plant Biotechnology/ Animal Biotechnology/ Environmental Biotechnology/ Gene Technology/ Genetic Engineering/ Environmental Science/ Medical Microbiology/ Plant Science/ Nano Biotechnology/ Nutrition & Food Technology/ B.Voc. Food Processing Technology/ Agriculture/ B.Sc. Biological Techniques and Specimen Preparation/ Chemistry/ Biomedical Science/Plant Biology & Biotechnology/ Biochemistry & Biotechnology, MBBS/ BDS, B.V.Sc., B.Pharm along with the GAT-B Score), Microbiology.	<b>30</b>
<b>2 Yr M.Sc.</b> (Information Technology)	A pass with B.Sc Computer Science / BCA / BSc Computer Science Related Courses / BSc Mathematics / BSc Mathematics with CA.	<b>50</b>
<b>2 Yr MJMC</b> (Master of Journalism & Mass Communication)	UG passed in any discipline. (10, +2, +3 Pattern)	<b>36</b>
<b>2 Yr MA English Literature</b>	B.A. English Literature/ B.A. English Literature (C.A.) or Part - II English in UG level (with four semesters)/ English Language & Literature	<b>50</b>

# PG Diploma Programmes : 2023 - 2024

COURSES	ELIGIBILITY	SANCTIONED STRENGTH
<b>1 Yr PG Diploma in International Business</b>	A pass in any Degree (10 ,+2 ,+3 Pattern)	<b>60</b>
<b>1 Yr PG Diploma in Entrepreneurship Development (Part - Time) *</b>	A pass in any Degree (10 ,+2 ,+3 Pattern)	<b>60</b>
<b>1 Yr PG Diploma in Robotics (Part - Time) *</b>	A Pass in the B.E. CSE/IT/EEE/Electronics/ Mechanical/ B.Sc. Computer Science / CT / IT / Electronics / BCA	<b>60</b>

\* Add on Programmes