Dr.G.R DAMODARAN COLLEGE OF SCIENCE (AUTONOMOUS) COIMBATORE - 641 014

2021-2022

Level of Programme	Name of Programme/ Course	Duration of Months	Entry Qualification			
UG PROGRAMMES						
UG	BBA	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BBA (Retail Management)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (Corporate Secretaryship)	3 Years	H.S.C. Passed Preference may be given to			
			the students who have studied Accountancy /			
			Commerce / Business Studies.			
UG	BCom (Computer Applications)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (e- Commerce)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (Actuarial Management)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (Information Technology)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (International Business)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom (Professional Accounting)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BCom with (Accounting and Finance)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	B.Com (Capital Markets)	3 Years	H.S.C. Passed (10,+2 Pattern)			
UG	BSc (Computer Science)	3 Years	As per G.O.(1D) No.110, dt.18.07.2020:			
			2/3 of seats reserved for students who have			
			studied Computer Science as a subject in +2			
			and 1/3 of seats are for students who have			
			not studied Computer Science in +2, should			
			have studied Mathematics			
UG	B.C.A	3 Years	As per G.O.(1D) No.110, dt.18.07.2020:			
			2/3 of seats reserved for students who have			
			studied Computer Science as a subject in +2			
			and 1/3 of seats are for students who have			
			not studied Computer Science in +2, should			
			have studied Mathematics			
UG	BSc (Information Technology)	3 Years	H.S.C. passed and wherever the students			
			have not studied Mathematics, Knowledge			
			be imparted through Residential / Bridge			
**~	70.00		course.			
UG	BSc (Computer Technology)	3 Years	H.S.C. passed and wherever the students			
			have not studied Mathematics, Knowledge			
			be imparted through Residential / Bridge			
			course.			

UG	BSc (Biotechnology)	3 Years	+2 students who have studied Physics, Chemistry, Biology, Home Science/Physics, Chemistry, Biology, Mathematics/Physics, Chemistry, Computer Science, Mathematics/Physics, Chemistry, Biology, Computer Science/Physics, Chemistry, Botany, Zoology/Physics, Chemistry with Biotechnology (or) Biochemistry (or) Microbiology +2 Vocational Group (under State Board of School Examinations Tamilnadu) with the Subjects (Tamil, English,
			Biology, Agricultural Practice, Theory, Practical I and Practical – II
UG	BSc (Visual Communication)	3 Years	H.S.C. Passed (10,+2 Pattern) &
			Vocational Stream
UG	BA English Literature	3 Years	H.S.C. Passed (10,+2 Pattern)
UG	B.Sc (Psychology)	3 Years	H.S.C. Passed (10,+2 Pattern)
	PG PRO	OGRAMMES	
PG	MCA – Changed to two years	2 Years	Passed BCA/ Bachelor degree in
	Programme from three years		Computer Science Engineering or
	Programme (2020-2021 Onwards)		equivalent degree or passed
			B.Sc./B.Com./B.A. with Mathematics
			at 10,+2 level or at Graduation level
			(with additional bridge courses as per
			the norms of the concerned
			University). Obtained at least 50%
			marks (45% marks in case of
			candidates belonging to reserved
			category) in the qualifying
			examinations as per the AICTE norms.
PG	MIB	2 Years	A pass in any Degree (10,+2,+3 Pattern)
PG	MSc (Biotechnology)		B.Sc. degree with any life Sciences
			having biological background,
			Biological Sciences (Biology /
			Biochemistry / Biotechnology /
			Zoology / Botany / Human Genetics /
			Biomedical Genetics / Biomedical
			Engineering/ B.Techin 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, with
PG	MBA	2 Years	GAT-B Score), Microbiology A pass with minimum 50 % of marks in any UG Degree with Entrance Score as per AICTE norms.
PG	MSc (Information Technology)	2 Years	B.Sc. Computer Science / Computer Technology / Information Technology / Software Systems / BCA, B.Sc Applied Sciences (I.T / C.T) / Software / Computer Science & Application / B.Sc Triple Major (Mathematics, Statistics, Computer Science)
PG	MJMC M.A. Journalism and Mass Communication	2 Years	UG in any discipline. (10,+2,+3 Pattern)
PG	MA(English Literature with CA)	2 Years	B.A. English Literature /B.A. English Literature (C.A.) or Part – II English in UG level (with four semesters) /English Language & Literature
	PG DIPLO	MA COURSE	
PG Diploma	PG Diploma in International Business	1 Year	A Pass in any Degree (10,+2,+3 Pattern)
PG Diploma	PG Diploma in Entrepreneurship Development (Part Time)	2 Years	A Pass in any Degree
PG Diploma	PG Diploma in Robotics (Part Time)	2 Years	A Pass in B.E. CSE/IT/ EEE/Electronics/Mechanical/ B.Sc. Computer Science / CT / IT / Electronics / BCA