

KARPAGAM UNIVERSITY: COIMBATORE - 641 021

UNDER-GRADUATE PROGRAMMES

Sl. No	Name of the Course Offered	Eligibility	Mode of Study	Process of Admission
1.	B COM	H.S.C Passed	Regular	Direct
2.	B.COM (CA)	H.S.C.Passed	Regular	Direct
3.	B.B.M	H.S.C Passed	Regular	Direct
4.	B.B.M (CA)	H.S.C.Passed	Regular	Direct
5.	B.Sc Computer Science	H.S.C Passed	Regular	Direct
6.	B.Sc Information Technology	H.S.C.Passed	Regular	Direct
7.	B C A	H.S.C Passed	Regular	Direct
8.	B.Sc Biotechnology	H.S.C Passed with one of the subjects as Biology/Chemistry/Botany/Zoology	Regular	Direct
9.	B.Sc Microbiology	H.S.C Passed with Biology/Botany/Zoology/Chemistry as one of the subjects.	Regular	Direct
10.	B.Sc Electronics and Communications Systems	H.S.C Passed i. Mathematics, Physics and Chemistry ii. Physics, Chemistry and Biology iii. Vocational Group with Mathematics / Physics/Electronics as a subject of study. iv. Physics, Botany,Zoology v. Mechanist or Electrical Motor Winding vi. Maths /Business Maths / Computer Science as a subject of study	Regular	Direct

11.	B.Sc Catering Science and Hotel Management	H.S.C Passed	Regular	Direct
12.	B.Sc Mathematics (CA)	H.S.C Passed with Mathematics as one of the subjects	Regular	Direct

POST-GRADUATE PROGRAMMES


Sl. No	Name of the Department and Course Offered	Eligibility	Mode of Study	Process of Admission
1.	M.COM (CA)	B.Com/ B.Com (CA) / B.Com (E - Commerce) / BB.M/ B.B.M(CA) / B.B.A / B.C.S/B.C.A /B.C.S(CA), Bachelor's degree in Bank Management/ BS.c Computer Science with Commerce and Accountancy/ B.A. Co-Operation/ B.Sc Mathematics with Commerce	Regular	By Entrance Examination
2.	M.B.A	Any UG Degree	Regular	By Entrance Examination & Interview
3.	M.Sc Computer Science	B.Sc Computer Science / Computer Technology / Information Technology / Electronics /Software Systems /BCA, B.Sc Applied Sciences	Regular	By Entrance Examination
4.	M.Sc Software Systems	B.Sc Computer Science / Computer Technology / Information Technology / Electronics /Software Systems /BCA, B.Sc Applied Sciences.	Regular	By Entrance Examination
5.	M C A	Any degree with Mathematics at +2 levels or any degree with at least one paper in Maths / Business Maths / Statistics at degree level.	Regular	By Entrance Examination & Interview

6.	M.Sc Biochemistry	B.Sc Degree with Biology/ Biochemistry /Chemistry with Biology Ancillary Biotech / Biotechnology /B.F.Sc. / Polymer Chemistry /Microbiology/Zoology /Botany/Plant Science /Plant Biotechnology/Animal Science /Animal Biotechnology / B.Pharm / Industrial Chemistry /Applied Microbiology/ Medical Microbiology /Human Genetics / Medical Genetics /Molecular Biology / Genetics Technology/Environmental Science/Environment Biotechnology/ Genetics Engineering /Bioinformatics/Plant Biology & Biotechnology/Animal Cell & Biotechnology /Agriculture / B.E / B.Tech	Regular	By Entrance Examination
7.	M.Sc Biotechnology	B.Sc Degree with Biology/ Biochemistry / Chemistry with Biology Ancillary Biotech/ Biotechnology/B.F.Sc/Polymer Chemistry/ Microbiology/Zoology/Botany/ Plant Science /Plant Biotechnology/Animal Science/Animal Biotechnology /B.Pharm / Industrial Chemistry /Applied Microbiology Medical Microbiology /Human Genetics /Medical Genetics / Molecular Biology /Genetics Technology /Environmental Science/ Environment Biotechnology / Genetics Engineering /Bioinformatics/Plant Biology & Biotechnology /Animal Cell & Biotechnology /Agriculture/ B.E /B/Tech. Biotechnology	Regular	By Entrance Examination
8.	M.Sc Industrial Biotechnology	B.Sc Degree with Biology /Biochemistry /Chemistry with Biology Ancillary Biotech / Biotechnology /B.F.Sc. / Polymer Chemistry / Microbiology / Zoology /Botany/Plant Science /Plant Biotechnology/Animal Science /Animal Biotechnology /B.Pharm/Industrial Chemistry/ Applied Microbiology/Medical Microbiology /Human Genetics / Medical Genetics /Molecular Biology/Genetics Technology /Environmental Science /Environment Biotechnology /Genetics Engineering /Bioinformatics /Plant Biology & Biotechnology/Animal Cell & Biotechnology /Agriculture /B.E/B.Tech	Regular	By Entrance Examination


9.	M.Sc Bioinformatics	Bachelor's degree in any one of the following disciplines: Agriculture /Applied Science /Animal Science / Animal Biotechnology / Bioinformatics / Biochemistry/ Biology / Biotechnology / Botany / Plant Biology and Plant Biotechnology / Chemistry / Computer Science / Computer Applications (BCA) / Information Technology / Polymer Chemistry / Zoology/ Food Science / Biotechnology / Bioinformatics / Electronics / Statistics/Environmental Science/ Mathematics/ Forestry / Horticulture/ Microbiology / Pharmacy / Physics / Statistics /Veterinary Science/ Medical Science / B.Tech –Bio Tech. /Plant Science	Regular	By Entrance Examination
10.	M.Sc Microbiology	B.Sc Microbiology / Industrial Microbiology/Medical Microbiology /Botany/Zoology/Biology/Biotechnology/ Biochemistry/Environmental Science / Genetics/ Nutrition & Dietetics	Regular	By Entrance Examination
11.	M.Sc Physics	B.Sc Physics with Mathematics and Chemistry as the allied subjects or B.Sc. Physics with Computer Applications with Mathematics as one of the allied subjects B.Sc Physics (CA) /B.Sc.Applied Science	Regular	By Entrance Examination
12.	M.Sc Chemistry	B.Sc Chemistry/ Polymer Chemistry	Regular	By Entrance Examination
13.	M S W	Any UG Degree	Regular	By Entrance Examination
14.	M.Sc Mathematics (CA)	B.Sc Mathematics / B.Sc Mathematics with Computer Applications /B.Sc Applied Science	Regular	By Entrance Examination

DETAILS OF COURSES OFFERED:

Sl. No	Name of the Department and Course Offered	Eligibility	Mode of Study	Process of Admission	Remarks
1.	Department of Commerce				<div> <div>↓</div> <div>Approved by UGC-AICTE - Joint Committee</div> <div>↑</div> </div>
	B COM	H.S.C Passed	Regular	Direct	
	B.COM (CA)	H.S.C.Passed	Regular	Direct	
	M.COM (CA)		Regular	By Entrance Examination	
2.	Department of Management				
	B.B.M	H.S.C Passed	Regular	Direct	
	B.B.M (CA)	H.S.C.Passed	Regular	Direct	
	M.B.A	Any UG Degree	Regular	By Entrance Examination & Interview	
3.	Department of Computer Science				
	B.Sc Computer Science	H.S.C Passed	Regular	Direct	
	B.Sc Information Technology	H.S.C.Passed	Regular	Direct	
	M.Sc Computer Science	B.Sc Computer Science / Computer Technology / Information Technology / Electronics /Software Systems /BCA, B.Sc Applied Sciences	Regular	By Entrance Examination	
	M.Sc Software Systems	B.Sc Computer Science / Computer Technology / Information Technology / Electronics /Software Systems /BCA, B.Sc Applied Sciences.	Regular	By Entrance Examination	
4.	Department of Computer Applications				

	B C A	H.S.C Passed	Regular	Direct	<p>Approved by UGC-AICTE - Joint Committee</p> 
	M C A	Any UG degree *	Regular	By Entrance Examination & Interview	
5.	Department of Biochemistry				
	M.Sc Biochemistry	B.Sc Degree with Biology/ Biochemistry /Chemistry with Biology Ancillary Biotech / Biotechnology /B.F.Sc. / Polymer Chemistry /Microbiology/Zoology /Botany/Plant Science /Plant Biotechnology/Animal Science /Animal Biotechnology / B.Pharm / Industrial Chemistry /Applied Microbiology/ Medical Microbiology /Human Genetics / Medical Genetics /Molecular Biology / Genetics Technology/Environmental Science/Environment Biotechnology/ Genetics Engineering /Bioinformatics/Plant Biology & Biotechnology/Animal Cell & Biotechnology /Agriculture / B.E / B.Tech	Regular	By Entrance Examination	
6.	Department of Biotechnology				
	B.Sc Biotechnology	H.S.C Passed with one of the subjects as Biology/Chemistry/Botany/Zoology	Regular	Direct	
	M.Sc Biotechnology	B.Sc Degree with Biology/ Biochemistry / Chemistry with Biology Ancillary Biotech/ Biotechnology/B.F.Sc/Polymer Chemistry/ Microbiology/Zoology/Botany/ Plant Science /Plant Biotechnology/Animal Science/Animal Biotechnology /B.Pharm / Industrial Chemistry /Applied Microbiology Medical Microbiology /Human Genetics /Medical Genetics / Molecular Biology /Genetics Technology /Environmental Science/ Environment Biotechnology / Genetics Engineering /Bioinformatics/Plant Biology & Biotechnology /Animal Cell & Biotechnology /Agriculture/ B.E /B/Tech. Biotechnology	Regular	By Entrance Examination	
7.	Department of Industrial Biotechnology				



	M.Sc Industrial Biotechnology	B.Sc Degree with Biology /Biochemistry /Chemistry with Biology Ancillary Biotech / Biotechnology /B.F.Sc. / Polymer Chemistry / Microbiology / Zoology /Botany/Plant Science /Plant Biotechnology/Animal Science /Animal Biotechnology /B.Pharm/Industrial Chemistry/Applied Microbiology/Medical Microbiology /Human Genetics / Medical Genetics /Molecular Biology/Genetics Technology /Environmental Science /Environment Biotechnology /Genetics Engineering /Bioinformatics /Plant Biology & Biotechnology/Animal Cell & Biotechnology/Agriculture /B.E/B.Tech	Regular	By Entrance Examination	Approved by UGC- AICTE-Joint Committee ↑
8.	Department of Bioinformatics				
	M.Sc Bioinformatics	Bachelor's degree in any one of the following disciplines: Agriculture /Applied Science /Animal Science / Animal Biotechnology / Bioinformatics / Biochemistry/ Biology / Biotechnology / Botany / Plant Biology and Plant Biotechnology / Chemistry / Computer Science / Computer Applications (BCA) / Information Technology / Polymer Chemistry / Zoology/ Food Science / Biotechnology / Bioinformatics / Electronics / Statistics/Environmental Science/ Mathematics/ Forestry / Horticulture/ Microbiology / Pharmacy / Physics / Statistics /Veterinary Science/ Medical Science / B.Tech –Bio Tech. /Plant Science	Regular	By Entrance Examination	

9.	Department of Microbiology				 <p>Approved by UGC- AICTE-Joint Committee</p>
	B.Sc Microbiology	H.S.C Passed with Biology/Botany/Zoology/Chemistry as one of the subjects.	Regular	Direct	
	M.Sc Microbiology	B.Sc Microbiology / Industrial Microbiology/Medical Microbiology /Botany/Zoology/Biology/Biotechnology/ Biochemistry/Environmental Science / Genetics/ Nutrition & Dietetics	Regular	By Entrance Examination	
10.	Department of Electronics				
	B.Sc Electronics and Communications Systems	H.S.C Passed i. Mathematics, Physics and Chemistry ii. Physics, Chemistry and Biology iii. Vocational Group with Mathematics / Physics/Electronics as a subject of study. iv. Physics, Botany,Zoology v. Mechanist or Electrical Motor Winding vi. Maths /Business Maths / Computer Science as a subject of study	Regular	Direct	
11.	Department of Catering Science and Hotel Management				
	B.Sc Catering Science and Hotel Management	H.S.C Passed	Regular	Direct	
12.	Department of Physics				
	M.Sc Physics	B.Sc Physics with Mathematics and Chemistry as the allied subjects or B.Sc. Physics with Computer Applications with Mathematics as one of the allied subjects B.Sc Physics (CA) /B.Sc.Applied Science	Regular	By Entrance Examination	
13.	Department of Chemistry				
	M.Sc Chemistry	B.Sc Chemistry/ Polymer Chemistry	Regular	By Entrance Examination	

14.	Department of Social Work				Approved by UGC- AICTE-Joint Committee
	M S W	Any UG Degree	Regular	By Entrance Examination	
15.	Department of Mathematics (CA)				
	B.Sc Mathematics (CA)	H.S.C Passed with Mathematics as one of the subjects	Regular	Direct	
	M.Sc Mathematics (CA)	B.Sc Mathematics / B.Sc Mathematics with Computer Applications /B.Sc Applied Science	Regular	By Entrance Examination	

Sl. No	Name of the Department and Course Offered	Eligibility	Mode of Study	Process of Admission	Remarks
16.	Department of Electrical and Electronics Engineering	A pass in the final Examination of 10+2(Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry	Regular	By Entrance Examination	<div> <div></div> <div>Approved by UGC-AICTE-Joint Committee</div> <div></div> </div>
	BE Electrical and Electronics Engg.	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular (Lateral Entry))	By Entrance Examination	
		A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination and 2 years Industrial Experience.	Part-Time	By Entrance Examination	
	ME Electrical and Electronics Engg.	BE . /B.Tech. in EEE	Regular	By Entrance Examination	
17.	Department of Electronics and Communication Engineering	A Pass in the final Examination of 10+2 (Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry.	Regular	By Entrance Examination	
	BE Electronics and Communication Engg.	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular (Lateral Entry)	By Entrance Examination	
		A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination and 2 years Industrial Experience.	Part-Time	By Entrance Examination	
	ME Electronics and Communication Engg.		Regular	By Entrance Examination	
	Embedded Systems	BE / B.Tech in EEE, ECE, CSE, IT, E & I, ICE			
	VLSI Design	BE / B.Tech in EEE, ECE, CSE, E & I, IT, M.Sc Electronics	Regular	By Entrance Examination	
	Wireless Communications	BE / B.Tech in ECE	Regular	By Entrance Examination	

18.	Department of Civil Engineering	A Pass in the final Examination of 10+2 (Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry.	Regular	By Entrance Examination	<div> <div></div> <div>Approved by UGC- AICTE-Joint Committee</div> <div></div> </div>
	BE Civil Engineering	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular (Lateral Entry)	By Entrance Examination	
		A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination and 2 years Industrial Experience.	Part-Time	By Entrance Examination	
	ME Civil Engineering			By Entrance Examination	
	Structural Engineering	BE / B.Tech in Civil	Regular	By Entrance Examination	
	Water Resources and Environmental Engineering	BE / B.Tech in Civil Chemical, Environmental Engineering or BE/ B.Tech in Mechanical/ EEE with 2 year of Experience in the relevant field.	Regular	By Entrance Examination	
19.	Department of Mechanical Engineering	A Pass in the final Examination of 10+2 (Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry.	Regular	By Entrance Examination	
	BE Mechanical Engineering	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular (Lateral Entry)	By Entrance Examination	
		A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination and 2 years Industrial Experience.	Part-Time	By Entrance Examination	
	ME Mechanical Engineering			By Entrance Examination	
	Engineering Design	BE / B.Tech in Mechanical / Automobile / Production / Manufacturing / Metallurgy.	Regular	By Entrance Examination	
	Manufacturing Engineering	BE / B.Tech in Mechanical / Automobile / Production / Manufacturing / Metallurgy.	Regular	By Entrance Examination	

20.	Department of Computer Science and Engineering	A Pass in the final Examination of 10+2 (Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry.	Regular	By Entrance Examination	<div>  Approved by UGC-AICTE -Joint Committee  </div>
	BE Computer Science and Engg.,	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular (Lateral Entry)	By Entrance Examination	
		A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination and 2 years Industrial Experience.	Part-Time	By Entrance Examination	
	ME Computer Science and Engg.	BE / B.Tech in EEE, ECE, E & I, CSE, IT (or) MCA, M.Sc Computer Science	Regular	By Entrance Examination	
21.	Department of Automobile Engg. BE Automobile Engineering	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Regular	By Entrance Examination	
22.	Department of Textile Technology	A three year diploma in engineering with minimum 60% marks, awarded by any State Board of Technical Examination.	Part-Time	By Entrance Examination	
23.	BE Aeronautical Engineering	A Pass in the final Examination of 10+2 (Class XII) or its equivalent with a minimum of 60% marks separately in Mathematics, Physics and Chemistry.	Regular	By Entrance Examination	

24.	B. Architecture	<p>No candidate, with less than 50% marks in aggregate, shall be admitted to the architecture course unless he / she has passed an examination at the end of the new 10+2 scheme of Senior School Certificate Examination or equivalent with Mathematics as a subject of examinations at the 10+2 level. (OR)</p> <p>10+3 Diploma (any stream) recognized by Central/ State Governments with 50% aggregate marks. (OR)</p> <p>International Baccalaureate Diploma, after 10 years of schooling, with not less than 50% marks in aggregate and with Mathematics as compulsory subject of examination.</p>	Regular	By Entrance Examination	<p style="text-align: center;">↓</p> <p style="text-align: center;">Approved by UGC-AICTE -Joint Committee</p> <p style="text-align: center;">↑</p>
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