

This is a compilation made by some of our students based on exam patterns till 2021 and serves only as a guide for further pursuance and perusal. Exam patterns may change time to time. Please check the corresponding official websites to stay updated

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HSE

Introduction

Admission for plus one in all Government / Aided higher secondary schools in Kerala is done through single window facility. There are many combinations available under 3 groups science, commerce and humanities

Courses Offered

Science Group

Code	Subject Combination	considered for weightage
01	Physics, Chemistry, Biology, Mathematics	Physics, Chemistry, Biology, Mathematics
02	Physics, Chemistry, Biology, Home Science	
03	Physics, Chemistry, Home Science, Mathematics	
04	Physics, Chemistry, Geology, Mathematics	Physics, Chemistry, Mathematics
05	Physics, Chemistry, Mathematics, Computer	
06	Physics, Chemistry, Mathematics, Electronics	
07	Physics, Chemistry, Computer Science, Geology	
08	Physics, Chemistry, Mathematics, Statistics	
09	Physics, Chemistry, Biology, Psychology	Physics, Chemistry, Biology, Mathematics
40	Physics, Chemistry, Mathematics, Electronic Systems	

Humanities Group

Code	Subject Combination	Subjects considered for weightage
10	History, Economics, Political Science, Geography	Social Science
11	History, Economics, Political Science, Sociology	
12	History, Economics, Political Science, Geology	

13	History, Economics, Political Science, Music	Social Science
14	History, Economics, Political Science, Gandhian Studies	
15	History, Economics, Political Science, Philosophy	
16	History, Economics, Political Science, Social Work	
17	Islamic History, Economics, Political Science, Geography	
18	Islamic History, Economics, Political Science, Sociology	
19	Sociology, Social Work, Psychology, Gandhian Studies	
20	History, Economics, Political Science, Psychology	
21	History, Economics, Political Science, Anthropology	
22	History, Economics, Geography, Malayalam	
23	History, Economics, Geography, Hindi	
24	History, Economics, Geography, Arabic	
25	History, Economics, Geography, Urdu	
26	History, Economics, Geography, Kannada	
27	History, Economics, Geography, Tamil	
28	History, Economics, Sanskrit Sahitya, Sanskrit Sastra	
29	History, Philosophy, Sanskrit Sahitya, Sanskrit Sastra	

30	History, Economics, Political Science, Statistics	Social Science, Mathematics
31	Sociology, Social work, Psychology, Statistics	
32	Economics, Statistics, Anthropology, Social work	
33	Economics, Gandhian Studies, Communicative English, Computer Application	Social Science, English
34	Sociology, Journalism, Communicative English, Computer Application	
35	Journalism, English Literature, Communicative English, Psychology	
41	History, Economics, Sociology, Malayalam	Social Science
42	History, Economics, Political Science, Malayalam	
43	History, Economics, Gandhian Studies, Malayalam	
44	Social Work, Journalism, Communicative English, Computer Application	Social Science, English
45	History, Economics, Sociology, Hindi	Social Science
46	History, Economics, Sociology, Arabic	

Commerce Group

Code	Subject Combination	Subjects considered for weightage
36	Business Studies, Accountancy, Economics, Mathematics	Social Science, Mathematics
37	Business Studies, Accountancy, Economics, Statistics	
38	Business Studies, Accountancy, Economics, Political Science	
39	Business Studies, Accountancy, Economics, Computer Applications	

Eligibility for admission

Candidates who have passed any of the SSLC (Kerala Syllabus), CBSE, ICSE, THSLC examination or any equivalent examination conducted by other state boards or countries are eligible to apply for admission. Those who have passed A level exam conducted by Kerala State Literacy Mission are also eligible to apply.

Admission Procedure

Admission procedure is done fully online through the website www.hscap.kerala.gov.in/

For more details read the prospectus before applying.

VHSE

Introduction

Kerala is one of the leading states in total literacy and the number of people who has acquired higher education. But the paucity of candidates with right skills and technical capability is affecting the employability of a number of job seekers. The vocational Higher Secondary Education Scheme in kerala was started to address such issues and to provide a technologically advanced workforce to the community.

At present, there are 389 schools with 1100 batches in the state imparting Vocational Higher Secondary Education in 35 restructured courses with modernized curriculum. Of the 389 schools, 128 schools are in the private aided sector and 261 are in the government sector.

Admission for all courses except fitness trainer is done through single window facility.

The various subject combinations are given below. These combinations may change from time to time.

Sl#	Course Code	Course Name(Vocational Subject)	Other Subjects
1	1	Agriculture Machinery Operator	English, Entrepreneurship Development , Physics, Chemistry , Maths
2	2	Assistant Offset Printing Operator	English, Entrepreneurship Development , Physics, Chemistry , Maths
3	3	Auto Service Technician	English, Entrepreneurship Development , Physics, Chemistry , Maths
4	4	Distribution Lineman	English, Entrepreneurship Development , Physics, Chemistry , Maths
5	5	Domestic Biometric Data Operator	English, Entrepreneurship Development , Physics, Chemistry , Maths
6	6	Draughtsman	English, Entrepreneurship Development , Physics,

			Chemistry , Maths
7	7	Electrician Domestic Solutions	English, Entrepreneurship Development , Physics, Chemistry , Maths
8	8	Fabric Checker	English, Entrepreneurship Development , Physics, Chemistry , Maths
9	9	Field Technician Air Conditioner	English, Entrepreneurship Development , Physics, Chemistry , Maths
10	10	Field Technician Computing & Peripherals	English, Entrepreneurship Development , Physics, Chemistry , Maths
11	11	Graphic Designer	English, Entrepreneurship Development , Physics, Chemistry , Maths
12	12	Inline Checker	English, Entrepreneurship Development , Physics, Chemistry , Maths
13	13	Junior Software Developer	English, Entrepreneurship Development , Physics, Chemistry , Maths
14	14	Machine Operator Assistant - Plastics Processing	English, Entrepreneurship Development , Physics, Chemistry , Maths
15	15	Optical Fiber Technician	English, Entrepreneurship Development , Physics, Chemistry , Maths
16	16	Plumber General II	English, Entrepreneurship Development , Physics, Chemistry , Maths
17	17	Solar & LED Technician (Electronics)	English, Entrepreneurship Development , Physics, Chemistry , Maths
18	18	Assistant Fashion Designer	English, Entrepreneurship Development , Physics, Chemistry , Biology
19	19	Vegetable Grower	English, Entrepreneurship Development , Physics, Chemistry , Biology
20	20	Baby Caregiver	English, Entrepreneurship Development , Physics, Chemistry , Biology
21	21	Beauty Therapist	English, Entrepreneurship Development , Physics, Chemistry , Biology
22	22	Dairy Processing Equipment Operator	English, Entrepreneurship Development , Physics, Chemistry , Biology
23	23	Agriculture Extension Service Provider	English, Entrepreneurship Development , Physics, Chemistry , Biology
24	24	Dairy Farmer Entrepreneur	English, Entrepreneurship Development , Physics, Chemistry , Biology
25	25	Diet Assistant	English, Entrepreneurship Development , Physics, Chemistry , Biology
26	26	Fish and Seafood Processing Technician	English, Entrepreneurship Development , Physics, Chemistry , Biology
27	27	Fishing Boat Mechanic	English, Entrepreneurship Development , Physics, Chemistry , Biology
28	28	Fitness Trainer	English, Entrepreneurship Development , Physics, Chemistry , Biology

29	29	Floriculturist Open Cultivation	English, Entrepreneurship Development , Physics, Chemistry , Biology
30	30	Floriculturist Protected Cultivation	English, Entrepreneurship Development , Physics, Chemistry , Biology
31	31	Frontline Health Worker	English, Entrepreneurship Development , Physics, Chemistry , Biology
32	32	Gardener	English, Entrepreneurship Development , Physics, Chemistry , Biology
33	33	General Duty Assistant	English, Entrepreneurship Development , Physics, Chemistry , Biology
34	34	Medical Equipment Technician	English, Entrepreneurship Development , Physics, Chemistry , Biology
35	35	Micro Irrigation Technician	English, Entrepreneurship Development , Physics, Chemistry , Biology
36	36	Organic Grower	English, Entrepreneurship Development , Physics, Chemistry , Biology
37	37	Ornamental Fish Technician	English, Entrepreneurship Development , Physics, Chemistry , Biology
38	38	Shrimp Farmer	English, Entrepreneurship Development , Physics, Chemistry , Biology
39	39	Small Poultry Farmer	English, Entrepreneurship Development , Physics, Chemistry , Biology
40	40	Interior Landscaper	English, Entrepreneurship Development , Physics, Chemistry , Biology
41	41	Tour Guide	English, Entrepreneurship Development ,History, Geography, Economics
42	42	Business Correspondent and Business Facilitator	English,Entrepreneurship Development ,Accountancy, Business Studies,Management
43	43	Accounts Executive	English,Entrepreneurship Development ,Accountancy, Business Studies,Management
44	44	Craft Baker	English,Entrepreneurship Development ,Accountancy, Business Studies,Management
45	45	Office Operations Executive	English,Entrepreneurship Development ,Accountancy, Business Studies,Management
46	46	Sales Associate	English,Entrepreneurship Development ,Accountancy, Business Studies,Management
47	47	Domestic Data Entry Operator (PWD)	English, Entrepreneurship Development , Physics, Chemistry , Maths
48	48	Self Employed Tailor (PWD)	English, Entrepreneurship Development , Physics, Chemistry , Biology

Duration and structures of courses

All VHSE courses have a duration of Two years. If you are opting courses in group 2, along with optional subjects Physics, Chemistry, Biology if you are interested you can study mathematics as an add on subject, so you can also write engineering entrance exams.

Eligibility and admission procedures

All students who have passed 10th and those who have passed A level exam conducted by kerala state literacy mission are eligible to apply for admission. Admission procedure is done fully online through website www.vhscap.kerala.gov.in/

For more details read the prospectus before applying.

THSE

Introduction

There are 15 technical higher secondary schools in Kerala under the Institute of Human Resources Development (IHRD).

There are two groups in the Technical Higher Secondary Course (THSC) viz., Physical Science and Integrated Science in the Physical Science group, the technical subjects are Computer Information Technology and Electronics Service Technology. Life Science is not included in the Physical Science group. The Integrated Science group includes Life Science instead of one of the technical subjects viz., Electronics Service Technology. NCERT Syllabus is followed in the Technical Higher Secondary Course.

IHRD-TECHNICAL HIGHER SECONDARY SCHOOLS

District	No	Code	Name of Institution	Secondary Section	HSS-Physical Science	HSS-Integrated Science	HSS - Total Seats
Trivandrum	1	1092	TECHNICAL HSS, MUTTADA , MUTTADA P.O., TRIVANDRUM-695025	0	100	50	150

			Phone No: 04712543888 Email: thssmuttada@ihrd.ac.in				
Pathanamthitta	2	3050	TECHNICAL HSS, MALLAPPALLY EAST.P.O, PATHANAMTHITTA, 689584 Phone No: 04692680574 Email: thssmallappally.ihrd@gmail.com	50	80	50	130
	3	3070	TECHNICAL HSS, ADOOR, 691523 Phone No: 04734224078 Email: thssadoor.ihrd@gmail.com	0	100	50	150
Alappuzha	4	4104	TECHNICAL HSS, IHRD,PALLIPURAM P.O,CHERTHALA,ALAPP, 688541 Phone No: 04782552828 Email: thsscherthala.ihrd@gmail.com	0	50	50	100
Kottayam	5	5089	MODEL TECHNICAL HSS,PUTHUPPALLI,KOTTAY AM, 686011 Phone No: 04812351485 Email: thssputhuppally.ihrd@gmail.com	100	150	100	250
Idukki	6	6041	TECHNICAL HSS, PEERUMEDU, IDUKKI, 685531 Phone No: 04869232899 Email: thsspeermade@ihrd.ac.in	100	50	50	100
	7	6042	TECHNICAL HSS, MUTTOM,THODUPUZHA, IDUKKI, 685587 Phone No: 04862255755 Email: thssthodupuzha@ihrd.ac.in	100	150	50	200
Ernakulam	8	7098	MODEL TECHNICAL HSS, KALOOR, ERNAKULAM Phone No: 04842347132 Email: mthsskaloor.ihrd@gmail.com	50	150	100	250

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	9	7099	MODEL TECHNICAL HSS, CHENGAMANAD, ERNAKULAM, 683585 Phone No: 0484-2604116 Email: thsskaprassery@ihrd.ac.in	90	100	50	150
	10	7142	TECHNICAL HSS., HIGH ROAD, ALUVA, 683101 Phone No: 04842623573 Email: thssaly.ihrd@gmail.com	0	100	0	100
Thrissur	11	8118	TECHNICAL HSS, VARADIAM, THRISSUR, 680547 Phone No: 04872214773 Email: thssvaradium.ihrd@gmail.com	0	50	50	100
	12	11081	TECHNICAL HSS, VATTAMKULAM, MALAPPURAM, 679576 Phone No: 04942681498 Email: thssvk@gmail.com	100	100	100	200
Malappuram	13	11082	TECHNICAL HSS, VAZHAKKAD, MALAPPURAM, 673640 Phone No: 04832725215 Email: mthssvazhakkad@gmail.com	100	50	50	100
	14	11083	THSS, PERINTALMANNA, ANGADIPURAM.P.O, 679321 Phone No: 04933225086 Email: thssperinthalmanna@ihrd.ac.in	100	100	50	150
Kozhikode	15	10126	TECHNICAL HSS, THIRUTHIYAD, KOZHIKODE, 673004 Phone No: 04952721070 Email: thssthiruthiyad.ihrd@gmail.com	0	100	100	200
			TOTAL Seats	790	1430	900	2330

Eligibility for admission

- For physical science group, pass in SSLC / THSLC / CBSE / ICSE or equivalent with mathematics as one of the subjects and with eligibility for admission to higher secondary course under Board of Higher Secondary Education, Kerala.
- For integrated science group, Pass in SSLC/ THSLC (IHRD only)/ CBSE/ ICSE or its equivalent with biology and standard mathematics as subject of study and with eligibility for admission to higher secondary course under Board of Higher Secondary Education Kerala
- Maximum age limit is 20, in case of SC and ST candidate upper age limit will be 22.

Admission procedures

Candidates have to apply online through official admission portal

For more details read the prospectus before applying.

POLYTECHNIC

Polytechnic Colleges in the state provide diploma education through 45 Government Polytechnic Colleges, 6 Government Aided Polytechnic Colleges and some Self Financing Polytechnic Colleges.

There will be two streams of diploma programmes.

Stream 1 : Diploma in Engineering & Technology.

Stream 2 : Diploma in Commercial Practice and Diploma in Computer Application & Business Management.

Eligibility

- » The candidate should have passed the SSLC/ THSLC or equivalent examination, with eligibility for higher studies.

» Those Candidates who have passed the qualifying examination with Mathematics, English and Science subjects are eligible to apply for both streams I and stream II.

» Those Candidates who have passed the qualifying examination with Mathematics and English are eligible to apply for stream II.

» The candidate who has taken more than two chances to secure eligibility for higher studies in SSLC/ THSLC or equivalent examinations will not be eligible for admission.

For CBSE/ ICSE/ Open school, .Marks / Grades obtained in Science is considered for calculating grade in science in the place of Physics and Chemistry.

Course structure

Duration of the Diploma programmes

Diploma programmes are of 6 semesters duration spanning a period of 3 years. For Tool & Die Engineering, students have to undergo mandatory twelve month “In-plant training” (in addition to 3 years) as part of the programme

LIST OF GOVT & GOVT. AIDED POLYTECHNIC COLLEGES AND DIPLOMA PROGRAMMES

District	Sl No	Inst. Code	Name of Institution	Diploma Programme	Branch Code	No. of Seats	Total Seats
Thiruvananthapuram	1	T01	Central Polytechnic College, Vattiyoorkkavu, Thiruvananthapuram. Ph: 0471-2360391, Principal Mob:9400006416	Civil Engineering	CE	60	360
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Textile Technology	TT	60	
				Computer Engineering	CT	60	
	2	T02	Women's Polytechnic College, Kaimanom, Thiruvananthapuram,. Ph. 0471-2491682,	Electronics Engineering	EL	60	255
				Computer Engineering	CT	60	
				Instrumentation Engineering	IE	60	
				Commercial Practice	CP	60	

		Principal Mob:9400006417	Computer Engineering (Hearing Impaired)	HCT	15	
3	T03	Government Polytechnic College, Neyyattinkara. Ph: 0471-2222935, Principal Mob: 9400006418	Electronics Engineering	EL	50	270
			Instrumentation Engineering	IE	50	
			Electronics & Communication Engineering	EC	60	
			Computer Engineering	CT	60	
			Computer Application & Business Management	CB	50	
4	T04	Government Polytechnic College, Nedumangad. Ph:0472-2802686, Principal Mob: 9400006419	Computer Engineering	CT	50	150
			Electronics Engineering	EL	50	
			Computer Hardware Engineering	CM	50	
5	T05	Government Polytechnic College, Attingal. Ph: 0470 – 2622643, Principal Mob: 9400006420	Mechanical Engineering	ME	60	240
			Automobile Engineering	AU	60	
			Computer Hardware Engineering	CM	60	
			Electrical & Electronics Engineering	EE	60	
Kollam	6	Government Polytechnic College, Punalur. Ph: 0475 – 2228683, 2783040, Principal Mob:9400006421	Electronics Engineering	EL	60	180
			Computer Engineering	CT	60	
			Electrical & Electronics Engineering	EE	60	
	7	Sree Narayana Polytechnic College, Kottiyam. Ph: 0474 -2530043 Principal Mob:9349188829	Civil Engineering	CE	60	240
			Mechanical Engineering	ME	60	
			Electrical & Electronics Engineering	EE	60	
			Electronics Engineering	EL	60	
	8	Government Polytechnic College, Ezhukone. Ph: 0474 – 2484068 Principal Mob: 9400006422	Mechanical Engineering	ME	60	180
			Electronics & Communication Engineering	EC	60	
		Computer Hardware Engineering	CM	60		
9	P01	Government Polytechnic College, Vennikulam. Ph: 0469-2650228 Principal Mob: 9400006423	Civil Engineering	CE	60	240
			Electronics Engineering	EL	60	
			Automobile Engineering	AU	60	
			Computer Engineering	CT	60	

Pathanamthitta	10	P02	Government Polytechnic College, Adoor. Ph: 04734-231776 Principal Mob: 9400006424	Mechanical Engineering	ME	60	160
				Architecture	AR	40	
				Polymer Technology	PL	60	
11	P03	N.S.S Polytechnic College, Pandalam. Ph: 04734-259634 Principal Mob:9497329781	Civil Engineering	CE	60	300	
			Mechanical Engineering	ME	60		
			Electrical & Electronics Engineering	EE	60		
			Electronics & Communication Engineering	EC	60		
12	P04	Government Polytechnic College, Vechoochira. Ph: 04735-266091 Principal Mob: 9400006425	Computer Engineering	CT	60	180	
			Electronics Engineering	EL	60		
			Biomedical Engineering	BM	60		
Alappuzha	13	A01	Government Polytechnic College, Cherthala. Ph: 0478-2813427 Principal Mob: 9400006426	Computer Hardware Engineering	CM	60	300
				Instrumentation Engineering	IE	60	
				Mechanical Engineering	ME	60	
				Electronics & Communication Engineering	EC	60	
				Computer Engineering	CT	60	
14	A02	Carmel Polytechnic College, Alappuzha 0477 – 2287825 Principal Mob:9447287825	Civil Engineering	CE	60	180	
			Mechanical Engineering	ME	60		
			Electrical & Electronics Engineering	EE	60		
15	A03	Women's Polytechnic College, Kayamkulam. Ph:0479 -2443513 Principal Mob: 9400006427	Electronics Engineering	EL	60	180	
			Computer Engineering	CT	60		
			Commercial Practice	CP	60		
Kottayam	16	K01	Government Polytechnic College, Nattakam, Kottayam Ph: 0481-2361884 Principal Mob: 9400006428	Civil Engineering	CE	60	350
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Polymer Technology	PL	60	
				Commercial Practice	CP	50	
17	K02	Government Polytechnic College, Pala Ph: 04822-200802 Principal Mob: 9400006429	Electronics Engineering	EL	60	240	
			Computer Engineering	CT	60		
			Instrumentation Engineering	IE	60		
			Electrical & Electronics Engineering	EE	60		
18	K03	Government Polytechnic College, Kaduthuruthy. Ph: 04829-283680 Principal Mob: 9400006430	Electronics Engineering	EL	60	180	
			Computer Engineering	CT	60		
			Computer Hardware Engineering	CM	60		
19	I01	Government Polytechnic College, Muttom Ph: 04869-255083 Principal Mob: 9400006431	Civil Engineering	CE	60	300	
			Mechanical Engineering	ME	60		
			Electrical & Electronics Engineering	EE	60		
			Electronics Engineering	EL	60		
			Computer Engineering	CT	60		

	20	I02	Government Polytechnic College, Vandiperiyar, Kumily. Ph: 04869-253710, 200009 Principal Mob: 9400006432	Electronics Engineering	EL	60	160
				Computer Engineering	CT	60	
				Computer Application & Business Management	CB	40	
	21	I03	Government Polytechnic College, Nedumkandam Ph: 04868-234082 Principal Mob: 9400006433	Electronics Engineering	EL	60	180
				Computer Engineering	CT	60	
				Computer Hardware Engineering	CM	60	
	22	I04	Government Polytechnic College, Purappuzha, Thodupuzha Ph: 04862- 242140 Principal Mob: 9400006434	Computer Engineering	CT	60	180
				Mechanical Engineering	ME	60	
				Information Technology	IF	60	
Ernakulam	23	E01	Government Polytechnic College, Kalamassery Ph: 0484 – 2555356 Principal Mob: 9400006435	Civil Engineering	CE	60	430
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Automobile Engineering	AU	60	
				Chemical Engineering	CH	60	
				Computer Engineering	CT	60	
				Electronics & Communication Engineering	EC	60	
				Civil Engineering (Hearing Impaired)	HCE	10	
	24	E02	Women's Polytechnic College, Ernakulam Ph: 0484 – 2556624 Principal Mob: 9400006438	Architecture	AR	30	200
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
				Commercial Practice	CP	50	
	25	E03	Government Polytechnic College, Kothamangalam Ph: 0485 – 2570287 Principal Mob: 9400006436	Civil Engineering	CE	60	240
				Mechanical Engineering	ME	60	
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
	26	E04	Government Polytechnic College, Perumbavoor Ph: 0484 – 2649251 Principal Mob: 9400006437	Mechanical Engineering	ME	60	180
				Electronics & Communication Engineering	EC	60	
				Computer Engineering	CT	60	
	27	R01	Maharajah's Technological Institute, Thrissur Ph: 0487 – 2333290 Principal Mob: 9400006439	Civil Engineering	CE	60	300
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
	28	R02	Sree Rama Government Polytechnic College, Thripayar. Ph: 0487 – 2391239 Principal Mob: 9400006440	Civil Engineering	CE	60	300
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
	29	R03	Thiagarajar Polytechnic College Alagappanagar Ph: 0480 – 2751346 Principal Mob:9446994621	Civil Engineering	CE	60	180
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	

Thrissur	30	R04	Government Polytechnic College, Koratty Ph: 0480-2733974 Principal Mob: 9400006441	Instrumentation Engineering	IE	60	180
				Textile Technology	TT	60	
				Polymer Technology	PL	60	
	31	R05	Government Polytechnic College, Kunnankulam Ph: 04885-226581 Principal Mob: 9400006442	Tool & Die Engineering	TD	60	180
				Electronics & Communication Engineering	EC	60	
				Computer Engineering	CT	60	
	32	R06	Women's Polytechnic College, Thrissur Ph: 0487 – 2449182 Principal Mob: 9400006443	Electronics Engineering	EL	60	240
				Computer Engineering	CT	60	
				Civil Engineering	CE	60	
				Commercial Practice	CP	60	
	33	R07	Government Polytechnic College, Chelakkara Ph: 04884 – 252119 Principal Mob: 9400006445	Electronics Engineering	EL	60	300
				Computer Engineering	CT	60	
Computer Hardware Engineering				CM	60		
Civil Engineering				CE	60		
Mechanical Engineering				ME	60		
Palakkad	34	G01	Government Polytechnic College, Palakkad. Ph: 0491-2572640 Principal Mob: 9400006446	Civil Engineering	CE	60	360
				Mechanical Engineering	ME	60	
				Electronics Engineering	EL	60	
				Computer Hardware Engineering	CM	60	
				Instrumentation Engineering	IE	60	
				Electrical & Electronics Engineering	EE	60	
	35	G02	Government Polytechnic College & Institute of Printing Technology, Shoranur. Ph: 0466-2220450 Principal Mob: 9400006447	Electronics Engineering	EL	60	240
				Computer Engineering	CT	60	
				Printing Technology	PT	120	
Malappuram	36	M01	Government Polytechnic College, Perintalmanna Ph: 04933 – 227253 Principal Mob: 9400006448	Civil Engineering	CE	60	240
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
	37	M02	Government Polytechnic College, Thirurangadi Ph: 0494 – 2401136 Principal Mob: 9400006449	Electronics Engineering	EL	60	180
				Electronics & Communication Engineering	EC	60	
				Computer Engineering	CT	60	
	38	M03	SSM Polytechnic College, Tirur. Ph: 0494-2422234, 2420580 Principal Mob: 9895018116	Civil Engineering	CE	60	360
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
Automobile Engineering				AU	60		
39	M04	Women's Polytechnic College, Kottakkal Ph: 0494 – 2546150 Principal Mob: 9400006450	Electronics Engineering	EL	60	220	
			Instrumentation Engineering	IE	60		
			Electronics & Communication Engineering	EC	60		
			Computer Application & Business Management	CB	40		

	40	M08	Government Polytechnic College, Karuvambrum West P.O Manjeri	Civil Engineering	CE	60	180
				Mechanical Engineering	ME	60	
				Instrumentation Engineering	IE	60	
Kozhikode	41	Z01	Kerala Government Polytechnic College, Kozhikode. Ph: 0495 - 2383924 Principal Mob: 9400006451	Civil Engineering	CE	60	375
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Chemical Engineering	CH	60	
				Computer Engineering	CT	60	
				Tool & Die Engineering	TD	60	
	Computer Engineering (Hearing Impaired)	HCT	15				
42	Z02	Women's Polytechnic College, Kozhikode Ph: 0495 – 2370714,	Electronics Engineering	EL	60	120	
			Commercial Practice	CP	60		
Kannur	43	C01	Government Polytechnic College, Kannur. Ph: 0497 – 2835106 Principal Mob: 9400006455	Civil Engineering	CE	60	340
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Textile Technology	TT	60	
				Wood & Paper Technology	WP	40	
	44	C02	Government Polytechnic College, Mattannur Ph: 0490 – 2472505 Principal Mob: 9400006456	Mechanical Engineering	ME	60	240
				Electronics Engineering	EL	60	
				Civil Engineering	CE	30	
				Electrical & Electronics Engineering	EE	30	
	45	C03	Residential Women's Polytechnic College, Payyannur Ph: 04985 – 203001 Principal Mob: 9400006457	Instrumentation Engineering	IE	60	230
				Electronics & Communication Engineering	EC	60	
Computer Engineering				CT	60		
Computer Application & Business Management				CB	50		
Wayanad	46	W01	Government Polytechnic College Meenangadi. Ph: 04936 – 247420 Principal Mob: 9400006453	Civil Engineering	CE	60	240
				Mechanical Engineering	ME	60	
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
	47	W02	Government Polytechnic College Meppadi Ph: 04936 – 282095 Principal Mob: 9400006454	Electronics Engineering	EL	60	180
				Computer Engineering	CT	60	
				Computer Hardware Engineering	CM	60	
	48	W03	Government Polytechnic College, Nallornadu P.O, Dwaraka, Mananthavady	Civil Engineering	CE	60	180
Mechanical Engineering				ME	60		
Computer Engineering				CT	60		
	49	S01	Government Polytechnic College, Kasaragod. Ph: 0467 – 2234020 Principal Mob: 9400006458	Mechanical Engineering	ME	60	280
				Electrical & Electronics Engineering	EE	60	
				Electronics Engineering	EL	60	
				Computer Engineering	CT	60	
				Civil Engineering	CE	40	

Kasaragod	50	S02	Swamy Nithyananda Polytechnic College, Kanhangad Ph: 0467 – 2203110 Principal Mob:9447203303	Civil Engineering	CE	60	180
				Mechanical Engineering	ME	60	
				Automobile Engineering	AU	60	
	51	S03	EKNM Government Polytechnic College, Thrikkariapur. Ph: 0467 – 2211400 Principal Mob: 9400006459	Electronics Engineering	EL	60	220
				Computer Engineering	CT	60	
				Computer Application & Business Management	CB	40	
Biomedical Engineering				BM	60		
Total Seats:							12100

LIST OF GOVT CONTROLLED SELF FINANCING (IHRD) POLYTECHNIC COLLEGES & DIPLOMA PROGRAMMES

District	Sl No	Inst. Code	Name of Institution	Diploma Programme	Branch Code	No. of Seats	Total Seats
Kollam	1	Q05	Model Polytechnic College, Karunagappally Ph: 0476-2623597 Mobile : 8547005083	Electronics Engineering	EL	60	180
				Electronics & Communication Engineering	EC	60	
				Computer Hardware Engineering	CM	60	
Kottayam	2	K06	Model Polytechnic College, Mattakkara Ph: 0481-2542022 Mobile : 8547005081	Electronics Engineering	EL	60	170
				Computer Hardware Engineering	CM	60	
				Electronics & Communication Engineering	EC	50	
Kottayam	3	K07	College of Engineering, Poonjar Thekkekara P O, Kottayam - 686582	Computer Hardware Engineering	CM	60	180
				Electronics Engineering	EL	60	
				Electrical & Electronics Engineering	EE	60	
Idukki	4	I06	Model Polytechnic College, Painavu Ph: 04862-2322460	Computer Hardware Engineering	CM	60	180
				Biomedical Engineering	BM	60	
				Electronics & Communication Engineering	EC	60	
Thirissur	5	R11	K.Karunakaran Memorial Model Polytechnic College Mala, Ph: 0480-2720746 Mobile : 8547005080	Electronics Engineering	EL	60	240
				Computer Hardware Engineering	CM	60	
				Biomedical Engineering	BM	60	
				Computer Engineering	CT	60	
Palakkad	6	G06	Model Residential Polytechnic College, Kuzhalmannam. Ph: 04922-2729007 Mobile : 8547005086	Civil Engineering (2 batches)	CE	120	120
Kozhikode	7	Z07	Model Polytechnic College Vadakara Phone:0496-2524920	Computer Hardware Engineering	CM	60	180
				Biomedical Engineering	BM	60	
				Electronics Engineering	EL	60	
Kannur	8	C05	E K Nayanar Memorial Model Polytechnic College, Kallyassery Ph: 0497-2780287 Mobile : 8547005082	Computer Hardware Engineering	CM	60	180
				Biomedical Engineering	BM	60	
				Electronics & Communication Engineering	EC	60	
Total Seats							1430

**Admission to New Programmes in the
following**

GOVT CONTROLLED SELF FINANCING (IHRD) POLYTECHNIC COLLEGES

District	Sl No	Inst. Code	Name of Institution	Diploma Programme	Branch Code	No. of Seats	Total Seats
Kollam	1	Q05	Model Polytechnic College, Karunagappally Ph: 0476-2623597 Mobile : 8547005083	Computer Engineering	CT	60	120
				Electrical & Electronics Engineering	EE	60	
Kottayam	2	K06	Model Polytechnic College, Mattakkara Ph: 0481-2542022 Mobile : 8547005081	Computer Engineering	CT	60	60
Idukki	3	I06	Model Polytechnic College, Painavu Ph: 04862-2322460	Computer Engineering	CT	60	60
Kozhikode	4	Z07	Model Polytechnic College Vadakara	Electrical & Electronics Engineering	EE	60	60
Kannur	5	C05	E K Nayanar Memorial Model Polytechnic College, Kallyassery Ph: 0497-2780287 Mobile : 8547005082	Electrical & Electronics Engineering	EE	60	60
Total							360

**LIST OF GOVT CONTROLLED SELF FINANCING (CAPE)
COLLEGES & DIPLOMA PROGRAMMES**

District	Sl No	Inst. Code	Name of Institution	Diploma Programme	Branch Code	No. of Seats	Total Seats
Kollam	1	Q07	College of Engineering, Pathanapuram, Kollam	Renewable Energy	RE	60	120
				Robotic Process Automation	RP	60	
Pathanamthitta	2	P05	College of Engineering, Aranmula, Pathanamthitta	Cloud computing and big data	CC	60	120
				Cyber Forensics and information security	CF	60	
Alappuzha	3	A05	College of Engineering and Management, Punnapara, Alappuzha	Communication & Computer Networking	CN	60	60
Kozhikode	4	Z08	College of Engineering, Vadakara, Kozhikode	Automation and Robotics	RA	60	60
Total Seats							360

Engineering Courses

Entrance Examinations

All India Level

1. JEE (Joint Entrance Examination)

JEE is an all India test for admission to various technical undergraduate programs in engineering, architecture, and planning across India. The exam is conducted by the National Testing Agency (NTA). Admission for B Tech, B.Arch programs in the premier Technical Institutes of Technology and Indian institutes of Information Technology are based on the rank secured in the JEE-Main. Admission to Indian institute of technologies and some colleges are based on score of JEE Advanced.

ELIGIBILITY

To apply for Paper 1 (B Tech/BE), candidates must have Physics and Mathematics as compulsory subjects and any one subject among Chemistry/Biology/Biotechnology/Technical Vocational Subject in class 12th. To apply for Paper 2A (B Arch) candidates must have Physics, Chemistry and Mathematics as compulsory subjects in class 12th. In order to apply for Paper 2B (B Plan), candidates must have Mathematics as a compulsory subject in class 12.

official site : <https://jeemain.nta.nic.in/>

2. BITSAT

Conducted by
Birla Institute of Technology & Science, Pilani
Campuses :
Pilani | Dubai | Goa | Hyderabad

Official site:- <https://www.bitsadmission.com/>

3. VITEEE (Vellore Institute of Technology Engineering Entrance Examination)

Colleges

VIT Vellore

Accepting Colleges VIT Chennai

VIT Bhopal

VIT Amaravati

Official site:- <https://vit.ac.in/>

Note:- There are many more all India level entrance examinations like SRM JEE, COMEDK, MET etc...

State level

1. KEAM (Kerala Engineering Agricultural Medical) Entrance Exam

Kerala Engineering, Agricultural and Medical Entrance Exam (KEAM) is a state-level exam conducted by the Commission of Entrance Examination (CEE). The exam is held annually to offer admission to interested candidates in B Tech courses at various government and private colleges in Kerala. Admission will be based on equal weightage to the marks secured in class 12 and KEAM rank list.

Official site:- <https://www.cee.kerala.gov.in/main.php/>

2. CAT CUSAT

This is an entrance examination conducted by Cochin University of Science and Technology. Admission to school of engineering Thrikkakara (Main campus) and CUCEK Kuttanadu is done through this exam.

Official site:- <https://admissions.cusat.ac.in/>

MEDICAL RELATED COURSES

Eligibility

Minimum eligibility criteria to apply for NEET is that candidates must have passed class 12 in PCB with a minimum of 50% marks. Candidates belonging to the reserved category required only 40% in the qualifying exam

Undergraduate medical degrees in India

MBBS - Bachelor of Medicine, Bachelor of Surgery

BDS - Bachelor of Dental Surgery

BAMS - Bachelor of Ayurvedic Medicine and Surgery

BUMS - Bachelor of Unani Medicine and Surgery

BHMS - Bachelor of Homeopathy Medicine and Surgery

BYNS - Bachelor of Yoga and Naturopathy Sciences

B.V.Sc & AH - Bachelor of Veterinary Sciences and Animal Husbandry

Structure of the course

Duration of MBBS course is five and a half years including one year of compulsory rotating internship. So actually, the academic course duration stands at four and a half year which is distributed in 9 semesters. The Medical Council of India formulates and handles the MBBS course structure because it is the only accredited body for medical course in India.

ENTRANCE EXAMINATIONS

NEET

NEET is the National Eligibility cum Entrance Test conducted in offline mode to offer admission in MBBS, BDS, AYUSH, Nursing, etc. All the government and private medical colleges will offer admission under 15% AIQ and 85% State level quota seats. Also, NEET is the only valid exam for admission to institutes like JIPMER, AIIMS, PGIMER, etc.

Official site:- <https://neet.nta.nic.in/>

B.Sc Nursing

Eligibility for Admission

Aspirants need to have cleared their class 12 board exam in the stream of science from Kerala State Board of Education or any equivalent board, approved by the Kerala University of Health Science.

- » They will have to ensure that they have secured 50% aggregate marks in Physics, Chemistry, Biology and English.
- » Reserved Category Candidates will be offered 5% relaxations in terms of the minimum aggregate scores required. Meanwhile, SC/ST candidates will be eligible for admissions if they have cleared all subjects under the qualifying examinations.

Structure of the course

The candidate who wants to work in the healthcare sector and serve mankind through medical treatment along with care, affection and patience can choose their career in BSc Nursing. It is a four-year undergraduate professional course,
Admission procedure

(a) In Kerala

After completing the application process, LBSCST will release rank lists of the shortlisted candidates, based on the information entered by them in the application forms. As mentioned in the eligibility criteria above, students will be mentioned in the rank lists according to the aggregate marks obtained by them in Physics, Chemistry, Biology and English, in the qualifying exam.

Official site:- <https://lbscentre.in/>

(b) All India level

There are several entrance exams that are conducted for enrolling students into BSc Nursing courses. Some of the common entrance exams conducted for the course are JIPMER, AJEE, AUAT, BHU UET etc.

PARAMEDICAL COURSES

What is Paramedical Course?

The Paramedic course involves emergency medical services required in the pre-hospital environment, and a person who works in this area is known as a paramedic. Top paramedical courses can be pursued after class 12th or after graduation. They can be degree, diploma, or certificate courses.

Types of Paramedical Courses

Paramedical courses are of three main types:

- » Degree Paramedical Courses - The duration of degree paramedical courses varies between 1.5 years to 4 years.
- » Diploma Paramedical Courses - The duration of diploma paramedical courses varies between 1 year to 2 years.
- » Certificate Paramedical Courses - The duration of certificate paramedical courses varies between 1 year to 2 years.

Eligibility

Eligibility for Admission

Candidates who have passed the Plus two/Higher Secondary/Pre degree Examination from the Universities in Kerala with Physics, Chemistry, Biology as Optional subjects or any other examination recognised by the Universities in Kerala as equivalent thereto shall be eligible for admission, to all the courses under clause I provided that they have secured an aggregate of 50% marks in Optional subjects. Relaxation of 10% marks will be allowed to candidates of SC/ST and 5% marks to candidates belonging to Socially and Educationally Backward Communities (As per directorate of medical education,kerala)

Admission procedure

In Kerala

Admission is based on merit assessed on the basis of total marks secured by the candidate in Part - II of Optional Subjects Physics, Chemistry and Biology at the Higher Secondary Examination (+2) or its equivalent examination calculated on a maximum of 300 marks.

All India Level

Admission procedures varies from institution to Institution. So please go through the prospectus of the institution you want to pursue

5-year Integrated MSc Programs / BS - MS Programs

Indian Institute of Science Education and Research(IISER)

(Autonomous Institutions Under Ministry of Education, Govt. of India)

The Government of India has established IISERs at Berhampur, Bhopal, Kolkata, Mohali, Pune, Thiruvananthapuram and Tirupati to encourage interdisciplinary science education and research.

About BS-MS Dual Degree Program

- (i) Five-year dual degree program for science students
- (ii) Classroom learning along with research, providing enough scope for interdisciplinary activities
- (iii) Curriculum with a focus on sciences, engineering sciences and economics
- (iv) Opportunity to pursue focussed research
- (v) Fully residential campuses
- (vi) Enough scope for extra curricular activities

Programmes offered in:

- * Biological Sciences
- * Chemical Sciences
- * Earth & Climate Sciences/Earth & Environmental Sciences
- * Economic Sciences
- * Engineering Sciences (Chemical Engineering, Data Science & Engineering, Electrical Engineering & Computer Science)
- * Geological Sciences
- * Integrated & Interdisciplinary Sciences (Biological Sciences, Chemical Sciences, Data Sciences, Mathematical Sciences, Physical Sciences)
- * Mathematical Sciences
- * Physical Sciences

Four-year BS program in Engineering Sciences and Economics only at IISER Bhopal.

Official site:- <http://www.iiseradmission.in/>

5-year Integrated MSc Program at
National Institute of Science Education and Research (NISER) Bhubaneswar
and University of Mumbai - Department of Atomic Energy Centre for Excellence
in Basic Sciences (UM-DAE CEBS) Mumbai

Official site:- <https://www.nestexam.in/>

MSc (5 year integrated) in photonics at Cochin University of Science and
Technology (CUSAT)

Eligibility / Minimum required qualification

- Pass in Plus Two examination of the State of Kerala with Mathematics, Physics and Chemistry as optional subject or any other examination accepted as equivalent thereto securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together.
- Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying examination.
- SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5% relaxation in the minimum required marks for qualifying examination.

Integrated MSc in Science (5 years) (Biological Science/Physics/
Chemistry/Mathematics/Statistics) at CUSAT

Eligibility / Minimum required qualification

- Candidates with a minimum of 75% marks at +2 level of education (Intermediate/CBSE/ICSE/HSC and all State Boards or Equivalent with science subjects (Biology, Chemistry, Mathematics, Physics) are eligible to apply. The programs are open to all students who have completed / expect to complete +2 stages with at least three of the four subjects (Biology, Chemistry, Mathematics and Physics) as their optional subjects with a minimum of 75% at +2 level.
- Preference in admission will be given to students possessing KVPY (Kishore Vaigyanik Protsahan Yojana) scholarship. They need not have to appear for CAT, but they have to apply for CAT through online and should pay the application fee.

Agricultural Research Programmes

The Indian Council of Agricultural Research (ICAR) is an autonomous organisation under the Department of Agricultural Research and Education (DARE), Ministry of Agriculture and Farmers Welfare , Government of India.

For courses offered please visit Official site <https://icar.org.in/node/119>

Maritime education and training.

The Indian Maritime University came into existence through an Act of Parliament (Act 22) as a Central University and is expected to play a key role in the development of trained human resource for the marine sector.

Main objective of the University is to facilitate and promote maritime studies, training, research and extension work with focus on emerging areas of studies like oceanography, maritime history, maritime laws, maritime security, search and rescue, transportation of dangerous cargo, environmental studies and other related fields, and also to produce excellent professionals for the maritime field.

Official site:- <https://www.imu.edu.in/admissions/index.php>

LAW

ELIGIBILITY

One who have passed 10+2 in any stream is eligible to study integrated course of 5 year

One who have completed any degree is eligible to do 3 year LLB course

Courses offered

1.Integrated courses (5 year):-BA LLB, BBA LLB, B COM LLB, BSW LLB, BSC LLB, etc..

2.Bachelor of law (3 year).

ENTRANCE EXAMINATIONS

All India Level

1. CLAT(Common law admission test)

CLAT is an national level test for admission to 22 national universities in INDIA conducted by consortium of national law universities. Some private law colleges , also considers CLAT score for admission

Official site:- <https://consortiumofnlus.ac.in/clat-2022/>

List of National Law Universities

NLUs in India	NIRF Ranking 2021	NIRF Ranking 2020	Seats (UG+PG courses)
National Law School of India University, Bangalore	1	1	120 + 50
National Law University, Delhi	2	2	110+ 70
National Academy of Legal Study & Research (NALSAR) University of Law, Hyderabad	3	3	120 + 50
The West Bengal National University of Juridical Sciences, Kolkata	4	6	105 + 60
National Law Institute University, Bhopal	14	17	102 + 60
National Law University, Jodhpur	8	5	104 + 50
Gujarat National Law University, Gandhinagar	6	7	174 + 58

Rajiv Gandhi National University of Law, Patiala	16	10	175 + 38
Chanakya National Law University Patna	-	-	132
National University of Advanced Legal Studies, Kochi	26	-	60 + 60
National Law University Odisha, Cuttack	18	-	159 + 46
National University of Study & Research in Law, Ranchi	-	-	120 + 50
National Law University & Judicial Academy, Assam	20	16	60 + 30
Damodaram Sanjivayya National Law University (DSNLU) Visakhapatnam	28	-	120 + 60
The Tamil Nadu National Law School, Tiruchirapalli	-	-	114 + 18
Maharashtra National Law University, Mumbai	-	-	100 + 50
Maharashtra National Law University, Nagpur	-	-	120 + 20
Maharashtra National Law University, Aurangabad	-	-	60 + 60
Himachal Pradesh National Law University, Shimla	-	-	120 + 40
Dharmashastra National Law University, Jabalpur	-	-	120
Dr B R Ambedkar National Law University Sonapat, Haryana	-	-	120
Hidayatullah National Law University, Raipur	-	-	170 + 60

2. AILET (All India law entrance test)

National law university delhi conducts all India law entrance test every year to admit students for its 5 year BA LLB program

3. AIL Entrance test (Army institute of law)

Army institute of law entrance test is conducted and coordinated by The Punjabi University, Patiala. They have a 5 year BA LLB and 1 year LLM course.

4. SLAT (Symbiosis Law Admission Test)

Candidates seeking admission to symbiosis Law school, Pune and Noida appear in the Symbiosis Law Admission Test (SLAT). The SLC grants admission to 5 year B.A LL.B, BB.A LL.B, 3 year LLB and LLM Courses.

Note:-There is also many more all india level entrance tests like JMI Entrance Exam (Jamia Millia Islamia Entrance Examination), AMU Entrance

Test (Aligarh Muslim University Exam), BHU UET (Banaras Hindu University Under Graduate Entrance Test) etc...

Law education in kerala

KLEE (Kerala Law Entrance Examination)

KLEE is an Entrance Examination held for admission in government law colleges and government merit seats in private self financing law colleges.

List of Colleges accepting KLEE

Government Law Colleges

Government Law College, Thiruvananthapuram : 120
 Government Law College, Ernakulam : 60
 Government Law College, Thrissur : 60
 Government Law College, Kozhikode : 120
 Total : 360

Private Self financing colleges

NAME OF COLLEGE		Total seats
1.	Al Azhar Law college, Perumpillichira P O, Thodupuzha, Idukki.	: 198
2.	Bharata Mata School of Legal Studies, Aluva East, Chunangaveli, Ernakulam	: 264
3.	CSI College for Legal Studies, Kanakkary P O, Ettumanoor, Kottayam.	: 120
4.	CSI Institute of Legal Studies, Cheruvarakonam, Parassala P O, Thiruvananthapuram.	: 180
5.	Co-operative School of Law, Vengalloor P O, Mutharamkannu, Thodupuzha, Idukki.	: 180
6.	Mar Gregorius College of Law, Nalanchira, Thiruvananthapuram.	: 180
7.	Mount Zion Law College, Konni, K K Nair Road, Pathanamthitta	: 60
8.	N S S Law College, Kottiyam, Kollam.	: 60
9.	The Kerala Law Academy Law College, Peroorkada, Thiruvananthapuram - 695 005.	: 60
10.	SreeNarayana Law College, Poothotta, Ernakulam.	: 120
11.	SreeNarayana Guru College of Legal Studies, Kollam	: 180
12.	KMCT Law College, Mampara, Pazhur P O, Kuttippuram, Malappuram.	: 110
13.	Markaz Law College, Karanthur, Kozhikode	: 60
14.	V.R Krishnan Ezhuthachan Law College, Palakkad	: 60
15.	Ambookaniltoop Memorial(AIM) College of Law, Thrissur	: 60
16.	MCT College of Legal Studies, Melmuri, Malappuram	: 60
17.	Nehru Academy of Law, Lakkidi, Palakkad	: 60
18.	Al Ameen Law College, Kulappully, Shornur, Palakkad - 679122.	: 40
19.	Guru NithyachaithanyaYathi College of Law and Research Centre, Kareelakulangara, Kayamkulam	: 60

2. CUSAT CAT (Cochin university of science and technology common admission test)

Admission for BBA LLB and B COM LLB courses in school of legal studies, Cusat (SLS) is done through this exam.

Official site:- <https://admissions.cusat.ac.in/>

3. MGU CAT (Mahatma Gandhi University Common Admission Test)

Admission to BA LLB course in MG school of Indian legal thoughts is done through this exam etc..

Note:- Kerala Law Academy Thiruvananthapuram and school of legal studies, Kannur University also conducts their own tests for admission.

CS/CA/CMA/ACCMA

CS

Company Secretary (CS) is a much sought after position for the commerce students. It is well paid too. It can be done after schooling and also after graduation. CS is one course you might want to look into for a secure future.

Course Details:

Stages to become a Company Secretary:

The student who would like to join the Course after 10+2 pass or equivalent has to undergo three stages to pursue the Company Secretaries Course

Foundation Programme
Executive Programme
Professional Programme

The Student who would like to join the Course after passing the Graduation has to undergo two stages of the Company Secretaryship

i.e. Executive Programme
Professional Programme

Eligibility

» Foundation Programme can be pursued by 10+2 pass or equivalent students of Arts, Science or Commerce stream (Excluding Fine Arts).

» Executive Programme can be pursued by a Graduate of all streams except Fine Arts.

» Professional Programme can be pursued only after clearing the Executive Programme of CS Course.

CA

CA or a chartered accountant, is a professional accountant who is hired by individuals and corporations alike to handle financial operations like auditing, certifying financial statements, filing of corporate tax returns, and financial advising. But, they also assist a corporation to ensure financial compliance.

Three different stages in the CA exams are

1. CA Foundation (1st level) - Easy
2. CA Intermediate (2nd level) - Moderate
3. CA Final (3rd level) - Difficult

Eligibility

Those who have completed their 10+2 and wish to become a Chartered Accountant have to register from the 1st level which is CA Foundation and then move to the next two stages.

Now, to get to the next stage i.e. CA Intermediate, there are two options;

- 1- Either give and clear CA Foundation.
- 2- Have a bachelor's degree to directly register for CA Intermediate (In this case you don't need to register for the CA Foundation exam)

ACCA

The Association of Chartered Certified Accountants (ACCA) institute, formed in 1904, is the global professional accounting body offering the "Chartered Certified Accountant" qualification.

Eligibility

For entry to ACCA's qualification, you should have completed 18 years of age and qualified the 10+2 exams with an aggregate of 65% in

Mathematics/Accounts and English and a minimum of 50% in other subjects. The ACCA professional examinations are offered worldwide twice yearly, in June and December.

Course Structure

To qualify as an ACCA member, a candidate will be required to do the following:

Clear 13 exams (ACCA does provide upto 9 paper exemptions depending upon the candidate's previous qualification)

Attain 36 months' experience in a relevant role. The candidate can acquire the experience before/ during/ after completion of the qualification.

Complete the Ethics and Professional Skills module.

CMA

The Institute of Cost Accountants of India (ICMAI) conducts a Cost and Management Accountant (CMA) course in India. The course envisages educating students on the varying aspects of business management, fundamentals of accounting, business laws and ethical practices related to business operations.

Eligibility

Any student with 10+2 or equivalent qualification from a recognized board can enrol for CMA India Foundation course in Kerala. The course is the entry gate to become a Cost and Management Accountant. The student with a business and management aptitude can do wonders during the course and on employment.

Course Structure

There are three levels to qualify the CMA course, i.e. CMA Foundation, CMA Intermediate and CMA Final.

You can join the intermediate course only after completing 10-2 or equivalent and CMA Foundation course. However, those with graduation in any subject, excluding Fine Arts, can join CMA Intermediate.