

Digital University																				
Name of University	Name of College	District	College Type	Qualification Level	Qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.TECH.	COMPUTER SCIENCE&ENGINEERING	Degree with specialization		General	60	B.Tech or BE in CS/IT/EE or related areas OR MCA OR M.Sc in CS/IT/Mathematics/Statistics/ Physics with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms General 60 % mark, OBC 55%, SC/ST/DA pass (AICTE Approved)	90	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE & School-Specific Admission Procedure		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Cybersecurity	Degree with specialization		General	60	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	90	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with Specialisation in Machine Intelligence	Degree with specialization		General	60	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	45	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Data Analytics	Degree with specialization		General	60	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	50	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Bio -AI	Degree with specialization		General	60	Any Science/Engineering graduate, including BSc in Botany/Zoology/Biosciences/ Microbiology/Biotechnology, BTech in Biomedical Engineering/BioTechnology, MBBS, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Computational Science	Degree with specialization		General	60	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	65	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Geoinformatics	Degree with specialization		General	60	BSc in Geology/Geography/Computer Science/IT/Environmental Science/Agricultural Science OR BTech in Civil/Computer Engineering with aggregate 60% Marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in

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Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.TECH.	ELECTRONICS ENGINEERING	Degree with specialization		General	60	B.Tech or BE in EE/ECE/AE/IEI/Robotics/IT or similar electronics hardware branches OR MSc Electronics/Instrumentation or equivalent with aggregate 60% marks or above. CS/CSE/IT or similar branches are not eligible. Relaxation in marks to reserved candidates as per university norms General 60 % mark, OBC 55%, SC/ST/DA pass	60	Regular	2 year	Semester			CUET(PG) or GATE & School-Specific Admission Procedure For working professionals with minimum 2 years work experience, admission on the basis of interview	(AICTE Approved)	www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	ELECTRONICS [DG]	Degree with specialization		General	60	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms General 60 % mark, OBC 55%, SC/ST/DA pass	60	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	APPLIED PHYSICS	Degree with specialization		General	60	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	30	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Humanities and Liberal Arts (SoDHLA)	Thiruvananthapuram	Government	Post Graduation	M.B.A.	BUSINESS ADMINISTRATION [DP]	Any Degree		General	60	Bachelor degree in any field, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms. General 60 % mark, OBC 55%, SC/ST/DA pass	60	Regular	2 year	Semester	Entrance	CUET, DUAT, CAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET) Or CAT (Common Admission Test) conducted by IIMs or GRE (Graduate Record Examinations) or CMAT (Central Management Admission Test) Or KMAT (Kerala Management Aptitude Test) Or XAT (Xavier Aptitude Test) Or NMAT by GMAC (Graduate Management Admission Council) / GMAT		www.duk.ac.in
Digital University	School of Informatics (Sol)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Ecology with specialisation in Ecological Informatics	Degree with specialization		General	60	B.Sc. Degree in Botany/Zoology/Life Science /Chemistry /Physics /Mathematics /Statistics /Ecology /Environmental Science /Geography /Geology /Microbiology /Plant Science /Animal Science /Agriculture /Forestry /Horticulture / Biotechnology and allied areas OR B.Tech/BE in Civil, Mechanical, Chemical, Environmental, Agricultural Engineering and allied disciplines with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per University norms General 60 % mark, OBC 55%, SC/ST/DA pass	20	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in

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Digital University		Thiruvanantha puram	Government	Doctorate Level	PH.D.						For the General category candidates, a 2-year (or more) Master's degree with 60% marks or an M. Phil degree with 60% coursework marks in a discipline relevant to the school in which the candidate is applying is required. SC/ST/OEC/OBC (non-creamy layer) Differently-Abled/ Economically weaker section candidates have the same criteria as the General category candidates, except that they need to have only 55% marks. The candidates who have appeared for the final examinations are also eligible to apply if their aggregate marks until then are equal to or above the minimum required marks. If admitted to the Ph.D. program, they have to meet the full eligibility criteria within a date specified by the University. Part-time and Industry Regular Ph.D applicants are additionally required to have a full-time job with at least 5 years of relevant full-time work experience, after their Bachelor's degree. To apply to the Industry Regular Ph.D program, the applicant should be a full time employee of the industry at the time of application.	No. of seats vary as per availability. Please refer the website	Regular		Semester	Entrance				A valid NET score is required for consideration. However, candidates who have not successfully cleared NET are encouraged to partake in the Digital University Research Aptitude Test (DRAT). The scheduling for DRAT will depend on the availability of PhD vacancies.		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvanantha puram	Government	Post Graduation	M.TECH.	COMPUTER SCIENCE AND ENGINEERING	Degree with specialization	B-Tech	OBC	55	B.Tech or BE in CS/IT/ECE or related areas OR MCA OR M.Sc in CS/IT/Mathematics/Statistics/ Physics with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE& School-Specific Admission Procedure		www.duk.ac.in		
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvanantha puram	Government	Post Graduation	M.TECH.	COMPUTER SCIENCE&ENGINEERING	Degree with specialization	B-Tech, Chemistry	SC/ST	40	B.Tech or BE in CS/IT/ECE or related areas OR MCA OR M.Sc in CS/IT/Mathematics/Statistics/ Physics with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE& School-Specific Admission Procedure		www.duk.ac.in		
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvanantha puram	Government	Post Graduation	M.TECH.	COMPUTER SCIENCE & ENGINEERING	Degree with specialization	B-Tech	PWD	40	B.Tech or BE in CS/IT/ECE or related areas OR MCA OR M.Sc in CS/IT/Mathematics/Statistics/ Physics with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE& School-Specific Admission Procedure		www.duk.ac.in		
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvanantha puram	Government	Post Graduation	M.S.C.	Computer Science with specialization in Cybersecurity	Degree with specialization		OBC	55	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, DUAT	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms		www.duk.ac.in		
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvanantha puram	Government	Post Graduation	M.S.C.	Computer Science with specialization in Cybersecurity	Degree with specialization		SC/ST	40	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, DUAT	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms		www.duk.ac.in		

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Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Cybersecurity	Degree with specialization		PWD	40	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	90	Regular	2 year	Semester	Entrance	CUET, DUAT	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with Specialisation in Machine Intelligence	Degree with specialization		OBC	55	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	45	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with Specialisation in Machine Intelligence, ABNORMAL PSYCHOLOGY	Degree with specialization		SC/ST	40	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	45	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with Specialisation in Machine Intelligence	Degree with specialization		PWD	40	B.Tech or BE in any branch OR B.Sc with Mathematics as a core or complementary subject OR BA Mathematics OR BCA with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	45	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Data Analytics	Degree with specialization		OBC	55	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	50	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Data Analytics, ACADEMIC LAWS	Degree with specialization		SC/ST	40	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	50	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Computer Science& Engineering (SoCSE)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Computer Science with specialization in Data Analytics	Degree with specialization		PWD	40	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	50	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Bio -AI	Degree with specialization		OBC	55	Any Science/Engineering graduates, including BSc in Botany/Zoology/Biosciences/ Microbiology/Biotechnology, BTech in Biomedical Engineering/Biotechnology, MBBS, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Bio -AI	Degree with specialization		SC/ST	40	Any Science/Engineering graduate, including BSc in Botany/Zoology/Biosciences/ Microbiology/Biotechnology, BTech in Biomedical Engineering/Biotechnology, MBBS, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in

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Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Bio -AI	Degree with specialization		PWD	40	Any Science/Engineering graduate, including BSc in Botany/Zoology/Biosciences/ Microbiology/Biotechnology, BTech in Biomedical Engineering/BioTechnology, MBBS, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Computational Science	Degree with specialization		OBC	55	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	65	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Computational Science	Degree with specialization		SC/ST	40	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	65	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Computational Science	Degree with specialization		PWD	40	Any Science/Engineering/Mathematics graduate with Mathematics/Statistics as one of the core or complementary subjects with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms	65	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Geoinformatics	Degree with specialization		OBC	55	BSc in Geology/Geography/Computer Science/IT/Environmental Science/Agricultural Science OR BTech in Civil/Computer Engineering with aggregate 60% Marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Geoinformatics	Degree with specialization		SC/ST	40	BSc in Geology/Geography/Computer Science/IT/Environmental Science/Agricultural Science OR BTech in Civil/Computer Engineering with aggregate 60% Marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Sciences (SoDS)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Data Analytics & Geoinformatics	Degree with specialization		PWD	40	BSc in Geology/Geography/Computer Science/IT/Environmental Science/Agricultural Science OR BTech in Civil/Computer Engineering with aggregate 60% Marks or above. Relaxation in marks to reserved candidates as per university norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.TECH.	ELECTRONICS ENGINEERING	Degree with specialization		OBC	55	B.Tech or BE in EE/ECE/AE/IE/Robotics/IT or similar electronics hardware branches OR MSc Electronics/Instrumentation or equivalent with aggregate 60% marks or above. CS/CSE/IT or similar branches are not eligible. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE & School-Specific Admission Procedure		www.duk.ac.in

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Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.TECH.	ELECTRONICS ENGINEERING	Degree with specialization		SC/ST	40	B.Tech or BE in EE/ECE/AE/IE/Robotics/IT or similar electronics hardware branches OR MSc Electronics/Instrumentation or equivalent with aggregate 60% marks or above. CS/CSE/IT or similar branches are not eligible. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE & School-Specific Admission Procedure	(AICTE Approved)	www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.TECH.	ELECTRONICS ENGINEERING	Degree with specialization		PWD	40	B.Tech or BE in EE/ECE/AE/IE/Robotics/IT or similar electronics hardware branches OR MSc Electronics/Instrumentation or equivalent with aggregate 60% marks or above. CS/CSE/IT or similar branches are not eligible. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	CUET, GATE	CUET(PG) or GATE & School-Specific Admission Procedure	(AICTE Approved)	www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	ELECTRONICS [DG]	Degree with specialization		OBC	55	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	ELECTRONICS [DG]	Degree with specialization		SC/ST	40	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	ELECTRONICS [DG]	Degree with specialization		PWD	40	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	60	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	APPLIED PHYSICS	Degree with specialization		OBC	55	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	30	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	APPLIED PHYSICS	Degree with specialization		SC/ST	55	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	30	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Electronic System and Automation (SoESA)	Thiruvananthapuram	Government	Post Graduation	M.SC.	APPLIED PHYSICS	Degree with specialization		PWD	40	Any branch of B.Sc/B.Tech/BCA/MBBS with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.	30	Regular	2 year	Semester	Entrance	DUAT, CUET	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET)		www.duk.ac.in
Digital University	School of Digital Humanities and Liberal Arts (SoDIHLA)	Thiruvananthapuram	Government	Post Graduation	M.B.A.	BUSINESS ADMINISTRATION [DP]	Any Degree		OBC	55	Bachelor degree in any field, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.		Regular	2 year	Semester	Entrance	CUET, DUAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET) Or CAT (Common Admission Test) conducted by IIMs or GRE (Graduate Record Examinations) or CMAT (Central Management Admission Test) Or KMAT (Kerala Management Aptitude Test) Or XAT (Xavier Aptitude Test) Or NMAT by GMAC (Graduate Management Admission Council) / GMAT		www.duk.ac.in

Digital University																				
Name of University	Name of College	District	College Type	Qualification Level	Qualification Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
Digital University	School of Digital Humanities and Liberal Arts (SoDIHLA)	Thiruvananthapuram	Government	Post Graduation	M.B.A.	BUSINESS ADMINISTRATIVE [DP]	Any Degree		SC/ST	40	Bachelor degree in any field, with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per university norms.		Regular	2 year	Semester	Entrance	CUET, DUAT, KMAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET) Or CAT (Common Admission Test) conducted by IIMs or GRE (Graduate Record Examinations) or CMAT (Central Management Admission Test) Or KMAT (Kerala Management Aptitude Test) Or XAT (Xavier Aptitude Test) Or NMAT by GMAC (Graduate Management Admission Council) / GMAT		www.duk.ac.in
Digital University	School of Digital Humanities and Liberal Arts (SoDIHLA)	Thiruvananthapuram	Government	Post Graduation	M.B.A.	BUSINESS ADMINISTRATIVE [DP]	Any Degree		PWD	40	For working professionals with minimum 2 years work experience. Admission on the basis of interview.	60	Regular	2 year	Semester	Entrance	CUET, DUAT, KMAT	Digital University Admission Test (DUAT) or Central Universities Entrance Test (CUET) Or CAT (Common Admission Test) conducted by IIMs or GRE (Graduate Record Examinations) or CMAT (Central Management Admission Test) Or KMAT (Kerala Management Aptitude Test) Or XAT (Xavier Aptitude Test) Or NMAT by GMAC (Graduate Management Admission Council) / GMAT		www.duk.ac.in
Digital University	School of Informatics (Sol)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Ecology with specialisation in Ecological Informatics	Degree with specialization		OBC	55	B.Sc. Degree in Botany/Zoology/Life Science /Chemistry /Physics /Mathematics /Statistics /Ecology /Environmental Science /Geography /Geology /Microbiology /Plant Science /Animal Science /Agriculture /Forestry /Horticulture / Biotechnology and allied areas OR B.Tech/BE in Civil, Mechanical, Chemical, Environmental, Agricultural Engineering and allied disciplines with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per University norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT			www.duk.ac.in
Digital University	School of Informatics (Sol)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Ecology with specialisation in Ecological Informatics	Degree with specialization		SC/ST	40	B.Sc. Degree in Botany/Zoology/Life Science /Chemistry /Physics /Mathematics /Statistics /Ecology /Environmental Science /Geography /Geology /Microbiology /Plant Science /Animal Science /Agriculture /Forestry /Horticulture / Biotechnology and allied areas OR B.Tech/BE in Civil, Mechanical, Chemical, Environmental, Agricultural Engineering and allied disciplines with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per University norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT			www.duk.ac.in

Digital University																						
Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL		
Digital University	School of Informatics (Sol)	Thiruvananthapuram	Government	Post Graduation	M.SC.	Ecology with specialisation in Ecological Informatis	Degree with specialization		PWD	40	B.Sc. Degree in Botany/Zoology/Life Science /Chemistry /Physics /Mathematics /Statistics /Ecology /Environmental Science /Geography /Geology /Microbiology /Plant Science /Animal Science /Agriculture Forestry /Horticulture / Biotechnology and allied areas OR B.Tech/BE in Civil, Mechanical, Chemical, Environmental, Agricultural Engineering and allied disciplines with aggregate 60% marks or above. Relaxation in marks to reserved candidates as per University norms	20	Regular	2 year	Semester	Entrance	CUET, DUAT			www.duk.ac.in		
Digital University		Thiruvananthapuram	Government	Doctorate Level	PH.D.				OBC	55	For the General category candidates, a 2-year (or more) Master's degree with 60% marks or an M. Phil degree with 60% coursework marks in a discipline relevant to the school in which the candidate is applying is required. SC/ST/OEC/OBC (non-creamy layer) Differently-Abled/ Economically weaker section candidates have the same criteria as the General category candidates, except that they need to have only 55% marks. The candidates who have appeared for the final examinations are also eligible to apply if their aggregate marks until then are equal to or above the minimum required marks. If admitted to the Ph.D. program, they have to meet the full eligibility criteria within a date specified by the University. Part-time and Industry Regular Ph.D applicants are additionally required to have a full-time job with at least 5 years of relevant full-time work experience, after their Bachelor's degree. To apply to the Industry Regular Ph.D program, the applicant should be a full time employee of the industry at the time of application.	No. of seats vary as per availability. Please refer the website	Regular							A valid NET score is required for consideration. However, candidates who have not successfully cleared NET are encouraged to partake in the Digital University Research Aptitude Test (DRAT). The scheduling for DRAT will depend on the availability of PhD vacancies.		www.duk.ac.in
Digital University		Thiruvananthapuram	Government	Doctorate Level	PH.D.				SC/ST	55		No. of seats vary as per availability. Please refer the website	Regular						A valid NET score is required for consideration. However, candidates who have not successfully cleared NET are encouraged to partake in the Digital University Research Aptitude Test (DRAT). The scheduling for DRAT will depend on the availability of PhD vacancies.		www.duk.ac.in	
Digital University		Thiruvananthapuram	Government	Doctorate Level	PH.D.				PWD	55		No. of seats vary as per availability. Please refer the website	Regular						A valid NET score is required for consideration. However, candidates who have not successfully cleared NET are encouraged to partake in the Digital University Research Aptitude Test (DRAT). The scheduling for DRAT will depend on the availability of PhD vacancies.		www.duk.ac.in	