CHRIST (Deemed to be University) Main Campus
(AICTE - Institution Permanent ID: 1-3670239191)
Accreditation Status

NAAC Accreditation Status		
Accredited	Grade 'A+'	https://christuniversity.in/uploads/userfiles/naacextension.pdf#brd-crmp-depp

NBA Accreditation Status			
List of programmes Applied		**List of courses Applied and waiting for scrutiny committee visit**	
1	Management	i	Master of Business Administration
		ii	Master of Business Administration (Executive)

NBA Accreditation Status			
List of programmes Not Applied		**List of courses Not Applied**	
2	Hotel Management and Catering	i	Bachelor of Hotel Management
3	MCA	i	Master of Computer Applications

CHRIST (Deemed to be University) Bannerghatta Road Campus
(AICTE - Institution Permanent ID: 1-3674004491)
Accreditation Status

NAAC Accreditation Status		
Accredited	Grade 'A+'	https://christuniversity.in/uploads/userfiles/naacextension.pdf#brd-crmp-depp

NBA Accreditation Status		
List of programmes Not Applied		**List of courses Not Applied**
1	Management	Master of Business Administration

CHRIST (Deemed to be University) Kengeri Campus
(AICTE - Institution Permanent ID: 1-3674004341)
Accreditation Status

NAAC Accreditation Status		
Accredited	Grade 'A+'	https://christuniversity.in/uploads/userfiles/naacextension.pdf#brd-crmp-depp

NBA Accreditation Status		
List of Programmes Accredited		**List of NBA accredited courses Duration of accreditation - 3 years**
1	Engineering And Technology	i	BTech - Civil Engineering
		ii	BTech - Computer Science And Engineering
		iii	BTech - Electronics And Communications Engineering
		iv	BTech - Information Technology
		v	BTech - Mechanical Engineering

List of programmes Applied		**List of courses Applied and waiting for scrutiny committee visit**	
1	Management	i	Master of Business Administration

List of programmes Not Applied		**List of courses Not Applied**	
1	Engineering And Technology	i	BTech - Automobile Engineering
		ii	BTech - Electrical and Electronics Engineering
		iii	BTech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)
		iv	BTech - Computer Science And Engineering (Data Science)
		v	BTech - Civil (Construction Engineering and Management)
		vi	BTech - Electronics and Computer Engineering
		vii	BTech - Robotics and Mechatronics
		viii	BTech - Computer Science and Engineering (IoT)
		ix	MTech - Computer Science and Engineering
		x	MTech - Communication Systems
		xi	MTech - Information Technology
		xii	MTech - Machine Design
		xiii	MTech - Power Systems
		xiv	MTech - Structural Engineering
		xv	MTech – Data Science