

M.C.A. APRIL 2017 EXAMINATIONS TIME TABLE

FN - FORENOON [09.30 AM to 12.30 PM]

				AN - AFTERNOON [U2.	
DATE 	DAY SES	SSION	SEM	SUBJECT CODE	SUBJECT TITLE
M.C	.a Mas	TER O	F COM	MPUTER APPLICATIONS	(2008 Regular & CDE 2009 Batch onwards)
05-05-201	7 FRIDAY	FN	4	P8MCA20	WEB TECHNOLOGIES
6-05-201	7 SATURDAY	FN	4	P8MCA21	DISTRIBUTED TECHNOLOGIES
8-05-201	7 MONDAY	FN	4	P8MCA22	DATA MINING AND WAREHOUSING
9-05-201	7 TUESDAY	FN	4	P8MCA23	OPTIMIZATION TECHNIQUES
.0-05-201	7 WEDNESDAY	/ FN	4	P8MCAE8	PARALLEL PROCESSING
.0-05-201	7 WEDNESDAY	/ FN	4	P8MCAE9	e-COMMERCE
	7 WEDNESDAY		_	P8MCAE10	SOFTWARE ENGINEERING
10-05-201	7 WEDNESDAY	/ FN	4	P8MCAE11	RFID
1-05-201	7 THURSDAY	FN	2	P8MCA8	DATABASE SYSTEMS
2-05-201	7 FRIDAY	FN	2	P8MCA9	C++ PROGRAMMING
3-05-201	7 SATURDAY	FN	2	P8MCA10	DISCRETE MATHEMATICS
5-05-201	7 MONDAY	FN	2	P8MCA11	ACCOUNTING AND FINANCIAL MANAGEMENT
6-05-201	7 TUESDAY	FN	2	P8MCAE1	OOAD & UML
6-05-201	7 TUESDAY	FN	2	P8MCAE2	DISTRIBUTED OPERATING SYSTEMS
L6-05-201	7 TUESDAY	FN	2	P8MCAE3	SYSTEM ANALYSIS AND DESIGN
5-05-201	7 FRIDAY	AN	5	P8MCA26	SOFTWARE PROJECT MANAGEMENT
6-05-201	7 SATURDAY	AN	5	P8MCA27	NETWORK SECURITY
8-05-201	7 MONDAY	AN	5	P8MCA28	COMPILER DESIGN
9-05-201	7 TUESDAY	AN	5	P8MCAE12	GRID COMPUTING
9-05-201	7 TUESDAY	AN	5	P8MCAE13	SOFTWARE QUALITY ASSURANCE & TESTING
9-05-201	7 TUESDAY	AN	5	P8MCAE14	SOFT COMPUTING
9-05-201	7 TUESDAY	AN	5	P8MCAE15	PATTERN RECOGNITION
9-05-201	7 TUESDAY	AN	5	P8MCAE16	ROBOTICS
.0-05-201	7 WEDNESDA	AN	5	P8MCAE17	MOBILE COMMUNICATION
.0-05-201	7 WEDNESDAY	AN	5	P8MCAE18	WEB SERVICES
0-05-201	7 WEDNESDA	AN	5	P8MCAE19	MANAGEMENT INFORMATION SYSTEMS
.0-05-201	7 WEDNESDA	AN	5	P8MCAE20	COMPUTER GRAPHICS
10-05-201	7 WEDNESDAY	AN	5	P8MCAE21	BUSINESS INTELLIGENCE
.0-05-201	7 WEDNESDAY	Z AN	5	P8MCAE22	ONTOLOGY AND SEMANTIC WEB



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AN - AFTERNOON [02.00 PM to 05.00 PM]

					CODE	OVER TROM MINITE
DATE	DAY S	ESSION	SEM	SUBJECT	CODE	SUBJECT TITLE
11-05-2017	THURSDA	Y AN	3	P8MCA14		COMPUTER NETWORKS
12-05-2017	FRIDAY	AN	3	P8MCA15		J2SE TECHNOLOGY
13-05-2017	SATURDA	Y AN	3	P8MCA16		DESIGN & ANALYSIS OF ALGORITHMS
15-05-2017	MONDAY	AN	3	P8MCA17		PROBABILITY AND STATISTICS
16-05-2017	TUESDAY	AN	3	P8MCAE4		MIDDLEWARE TECHNOLOGIES
16-05-2017	TUESDAY	AN	3	P8MCAE5		PERVASIVE COMPUTING
16-05-2017	TUESDAY	AN	3	P8MCAE6		ENTERPRISE RESOURCE PLANNING
16-05-2017	TUESDAY	AN	3	P8MCAE7		PRINCIPLES OF PROGRAMMING LANGUAGES
17-05-2017	WEDNESD	AY AN	1	P8MCA1		DIGITAL ELECTRONICS AND COMPUTER ORGANISATION
18-05-2017	THURSDA	Y AN	1	P8MCA2		DATA STRUCTURES AND ALGORITHMS
19-05-2017	FRIDAY	AN	1	P8MCA3		OPERATING SYSTEMS
20-05-2017	SATURDA	Y AN	1	P8MCA4		C PROGRAMMING
22-05-2017	MONDAY	AN	1	P8MCA5		ORGANISATIONAL BEHAVIOUR
	M	.C.A	- MAS	TER OF C	COMPUTER APPLICA	ATIONS (2010 Batch onwards)
05-05-2017	FRIDAY	FN	4	P10MCA20		WEB TECHNOLOGIES
08-05-2017	MONDAY	FN	4	P10MCA22		DATA MINING AND WAREHOUSING
12-05-2017	FRIDAY	AN	3	P10MCA15		PROGRAMMING IN JAVA
16-05-2017	TUESDAY	AN	3	P10MCAE6		ENTERPRISE RESOURCE PLANNING
16-05-2017	TUESDAY	FN	2	P10MCAE1		OOAD & UML
16-05-2017	TUESDAY	FN	2	P10MCAE2		DISTRIBUTED OPERATING SYSTEMS
16-05-2017	TUESDAY	FN	2	P10MCAE3		SYSTEM ANALYSIS AND DESIGN

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FN - FORENOON [09.30 AM to 12.30 PM]

DATE	DAY SES	SION	SEM	SUBJECT CODE	SUBJECT TITLE
	М.С	.A	MAS	TER OF COMPUTER APPLI	CATIONS (2011 Batch onwards)
05-05-2017			4	P11MCA20	.NET TECHNOLOGIES
06-05-2017	SATURDAY	FN	4	P11MCA21	DATA MINING AND WAREHOUSING
08-05-2017	MONDAY	FN	4	P11MCA22	ACCOUNTING AND FINANCIAL MANAGEMENT
09-05-2017	TUESDAY	FN	4	P11MCA23	PROBABILITY AND STATISTICS
10-05-2017	WEDNESDAY	FN	4	P11MCAE9	MICROPROCESSOR ARCHITECTURE AND APPLICATIONS
10-05-2017	WEDNESDAY	FN	4	P11MCAE10	ENTERPRISE RESOURCE PLANNING
10-05-2017	WEDNESDAY	FN	4	P11MCAE11	e-COMMERCE
10-05-2017	WEDNESDAY	FN	4	P11MCAE12	SYSTEM MODELING AND SIMULATION
23-05-2017	TUESDAY	FN	4	P11MCASD1	SKILL DEVELOPMENT COURSE
11-05-2017	THURSDAY	FN	2	P11MCA8	COMPUTER NETWORKS
12-05-2017	FRIDAY	FN	2	P11MCA9	DATABASE SYSTEMS
13-05-2017	SATURDAY	FN	2	P11MCA10	SOFTWARE ENGINEERING
15-05-2017	MONDAY	FN	2	P11MCA11	PROGRAMMING WITH JAVA
16-05-2017	TUESDAY	FN	2	P11MCAE1	COMPUTER SYSTEM ARCHITECTURE
16-05-2017	TUESDAY	FN	2	P11MCAE2	DISTRIBUTED OPERATING SYSTEMS
16-05-2017	TUESDAY	FN	2	P11MCAE3	COMPUTER GRAPHICS
16-05-2017	TUESDAY	FN	2	P11MCAE4	PRINCIPLES OF PROGRAMMING LANGUAGES



M.C.A. APRIL 2017 EXAMINATIONS TIME TABLE

FN - FORENOON [09.30 AM to 12.30 PM]

DATE	DAY	SESSION	SEM	SUBJECT	CODE	SUBJECT TITLE
		M.C.A.	MAST	ER OF CO	MPUTER	APPLICATIONS (2011 BATCH ONWARDS)
05-05-201				P11MCA26		NETWORK SECURITY
06-05-201	7 SATUE	RDAY AN	5	P11MCA27		MOBILE COMPUTING
08-05-201	7 MONDA	AY AN	5	P11MCA28		OPTIMIZATION TECHNIQUES
09-05-201	7 TUESI	DAY AN	5	P11MCAE1	3	PARALLEL PROCESSING
09-05-201			5	P11MCAE1	4	PERVASIVE COMPUTING
09-05-201	7 TUESI	DAY AN	5	P11MCAE1	_	IMAGE PROCESSING
09-05-201	7 TUESI	DAY AN	5			HUMAN COMPUTER INTERACTION
10-05-201	7 WEDNE	ESDAY AN	5	P11MCAE1	7	GRID COMPUTING
10-05-201	7 WEDNE	ESDAY AN	5	P11MCAE1	8	CLOUD COMPUTING
10-05-201	7 WEDNE	ESDAY AN	5	P11MCAE1	9	COMPILER DESIGN
10-05-201	7 WEDNE	ESDAY AN	5	P11MCAE2	0	SOFT COMPUTING
03-06-201	7 SATU	RDAY AN	5	P11MCAMS		MANAGERIAL SKILLS
11-05-201	7 THURS	SDAY AN	3	P11MCA14		J2EE TECHNOLOGIES
12-05-201	7 FRIDA	AY AN	3	P11MCA15		WEB TECHNOLOGIES
13-05-201	7 SATUE	RDAY AN	3	P11MCA16		ORGANISATIONAL BEHAVIOUR
15-05-201	7 MONDA	AY AN	3	P11MCA17		DISCRETE MATHEMATICS
16-05-201	7 TUESI	DAY AN	3	P11MCAE5		SYSTEMS PROGRAMMING AND SYSTEM SOFTWARE
16-05-201	7 TUESI	DAY AN	3	P11MCAE6		MOBILE COMMUNICATIONS
16-05-201	7 TUESI	DAY AN	3	P11MCAE7		MULTIMEDIA AND WAP
16-05-201	7 TUESI	DAY AN	3	P11MCAE8		ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
17-05-201			1	P11MCA1		DIGITAL ELECTRONICS AND COMPUTER ORGANISATION
18-05-201			1	P8MCA2		DATA STRUCTURES AND ALGORITHMS
19-05-201			1	_ 0110110		OPERATING SYSTEMS
20-05-201			1			PROGRAMMING WITH C++
22-05-201	7 MONDA	AY AN	1	P11MCA5		OOAD AND UML



M.C.A. APRIL 2017 EXAMINATIONS TIME TABLE

FN - FORENOON [09.30 AM to 12.30 PM]

DATE	DAY SE	SSION		SUBJECT CODE	SUBJECT TITLE
		M.C.A			APPLICATIONS (Prior To 1999)
05-05-2017	FRIDAY	AN	1	RQ11	FORTRAN AND NUMERICAL METHODS
06-05-2017	SATURDAY	AN	1	RQ12	PROGRAMMING IN COBOL
08-05-2017	MONDAY	AN	3	RQ314	DESIGN AND ANALYSIS OF ALGORITHMS
09-05-2017	TUESDAY	AN	3	RQ315	COMPUTER ARCHITECTURE
10-05-2017	WEDNESDA	Y AN	4	RQ422:A	ELECTIVE-II PRINCIPLES OF CAD/CAM
11-05-2017	THURSDAY	AN	5	RQ528:C	ELECTIVE-IV PATTERN RECOGNITION
12-05-2017	FRIDAY	AN	5	RQ529:A	ELECTIVE-V NATURAL LANGUAGE PROCESSING
13-05-2017	SATURDAY	AN	2	Q210/QR423	ORAL AND WRITTEN COMMUNICATION SKILLS
15-05-2017	MONDAY	FN	1	QR11	PROGRAMMING IN PASCAL
16-05-2017	TUESDAY	FN	2	QR29	COMPUTER ARCHITECTURE
17-05-2017	WEDNESDA	Y FN	3	QR313	DESIGN AND ANALYSIS OF ALGORITHMS
18-05-2017	THURSDAY	FN	3	QR315	OBJECT ORIENTED ANALYSIS AND DESIGN
19-05-2017	FRIDAY	FN	4	QR421B	PRINCIPLES OF CAD/CAM
20-05-2017	SATURDAY	FN	4	QR422D	VISUAL PROGRAMMING
22-05-2017	MONDAY	FN	5	QR528C	SOFTWARE TESTING
	M	I.C.A	-MAS	TER OF COMPUTER AP	PLICATIONS (2000 - 2005 Batches)
05-05-2017			4	QG425A	ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS
05-05-2017	FRIDAY	FN	4	QG425B	DISTRIBUTED SYSTEMS
05-05-2017	FRIDAY	FN	4	QG425C	DIGITAL IMAGE PROCESSING
06-05-2017	SATURDAY	FN	4	~	ARTIFICIAL NEURAL NETWORKS
06-05-2017	SATURDAY	FN	4	QG426B	MICROPROCESSORS, PRINCIPLES AND APPLICATIONS
06-05-2017	SATURDAY	FN		QG426C	UNIFIED MODELING LANGUAGE
08-05-2017	1403TD 7 34	T-3.7	2	QG210/QG429	MARKETING MANAGEMENT



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ATE	DAY SE	SSION	SEM	SUBJECT CODE	SUBJECT TITLE
9-05-2017	TUESDAY	FN	5	QG529/ST39	WEB DESIGN
.0-05-2017	WEDNESDA	Y FN	5	QG530	MULTIMEDIA SYSTEMS & DESIGN
1-05-2017	THURSDAY	FN	5	QG532A	WAP & XML
1-05-2017	THURSDAY	FN	5	QG532B	PARALLEL ALGORITHMS
1-05-2017	THURSDAY	FN	5	QG532C	DATA WAREHOUSING
2-05-2017	FRIDAY	FN	5	QG533A	COM / DCOM
L2-05-2017	FRIDAY	FN	5	QG533B	MANAGERIAL ECONOMICS
06-05-2017	CATITODAV	EN	4	POG425B	DATA MINING
			4	RQG425B RQG28	DATA MINING  NUMERICAL AND STATISTICAL METHODS
8-05-2017	MONDAY	FN		~	
)8-05-2017 )9-05-2017	MONDAY TUESDAY	FN FN	2	RQG28	NUMERICAL AND STATISTICAL METHODS
8-05-2017 9-05-2017 0-05-2017	MONDAY TUESDAY WEDNESDA	FN FN Y FN	2	RQG28 RQG529	NUMERICAL AND STATISTICAL METHODS HUMAN - COMPUTER INTERACTION
06-05-2017 08-05-2017 09-05-2017 10-05-2017 11-05-2017	MONDAY TUESDAY WEDNESDAY THURSDAY	FN FN Y FN	2 5 5	RQG28 RQG529 RQG531	NUMERICAL AND STATISTICAL METHODS  HUMAN - COMPUTER INTERACTION  CYBER SECURITY
08-05-2017 09-05-2017 .0-05-2017 .1-05-2017	MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY	FN FN Y FN FN	2 5 5 5	RQG28 RQG529 RQG531 RQG532B	NUMERICAL AND STATISTICAL METHODS  HUMAN - COMPUTER INTERACTION  CYBER SECURITY  SOFTWARE TESTING
08-05-2017 09-05-2017 0-05-2017 .1-05-2017	MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY	FN FN Y FN FN	2 5 5 5	RQG28  RQG529 RQG531 RQG532B  RQG317	NUMERICAL AND STATISTICAL METHODS  HUMAN - COMPUTER INTERACTION  CYBER SECURITY  SOFTWARE TESTING  INTERNET PROGRAMMING



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AN - AFTERNOON [02.00 PM to 05.00 PM]

DATE	DAY S	SESSION	SEM	SUBJECT CODE	SUBJECT TITLE
		M.C.A.	. –	MASTER OF COMP	UTER APPLICATIONS (2016 ONWARDS)
17-05-2017	WEDNESD	AY AN	1	P16MCA1	PROGRAMMING IN C++
18-05-2017	THURSDA	Y AN	1	P16MCA2	OPERATING SYSTEMS
19-05-2017	FRIDAY	AN	1	P16MCA3	COMPUTER ORGANIZATION AND ARCHITECTURE
20-05-2017	SATURDA	Y AN	1	P16MCA4	DATA STRUCTURES AND ALGORITHMS
22-05-2017	MONDAY	AN	1	P16MCA5	OOAD & UML
11-05-2017	THURSDA	Y FN	2	P16MCA8	PROGRAMMING IN JAVA
12-05-2017	FRIDAY	FN	2	P16MCA9	DATA BASE SYSTEMS
13-05-2017	SATURDA	Y FN	2	P16MCA10	SOFTWARE ENGINEERING
15-05-2017	MONDAY	FN	2	P16MCA11	COMPUTER GRAPHICS
16-05-2017	TUESDAY	FN	2	P16MCAE1	e-COMMERCE
16-05-2017	TUESDAY	FN	2	P16MCAE2	SOFTWARE PROJECT MANAGEMENT
16-05-2017	TUESDAY	FN	2	P16MCAE3	PERVASIVE COMPUTING

Palkalaiperur Tiruchirappalli - 620 024 Dr.R.Thirumurugan Ph.D., (i/c)
Controller of Examinations