

MARK BOOK

MSc. Computer Science

# M.Sc COMPUTER SCIENCE 2017-19

## I SEMESTER

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### I Semester

Sl.No	NAME	DISCRETE MATHEMATICS (MCS101)		ADVANCED	
		I	II	Final	I
1	AIDA SIMETHY	4	3.9	4	3.9
2	ANJANA JOSE	3.9	4	4	3.9
3	ANJANA VARGHESE	4	3.8	4	3.9
4	ATHIRA K V	4	3.9	4	3.9
5	CINI K S	3.8	3.6	3.8	3.8
6	ELSA JOY	3.4	3.5	3.5	3.5
7	FARSANA MJ	3.9	4	4	4
8	SINI SEBASTIAN T	3.8	4	4	3.8

MCS 101 - Discrete Mathematical Structures.

MCS 102 - Advanced Data Structures.

MCS 103 - Theory of Computation

### II Semester

Sl.No	NAME	MCS 201		MCS 202	
		I	II	Final	I
1.	AIDA SIMETHY	3.9	4	3.9	4
2.	ANJANA JOSE	3.7	3.9	3.9	4
3.	ANJANA VARGHESE	3.8	3.7	3.7	3.7
4	ATHIRA K V	3.9	4	3.8	4
5	CINI K S	3.9	3.7	3.8	3.8
6	ELSA JOY	3.5	3.4	3.6	3.6
7	FARSANA MJ	3.6	3.7	3.7	3.8
8	SINI SEBASTIAN T	4	3.9	4	4

MCS 201 - Design and Analysis of Algorithms

MCS 202 - Operating System Concepts

MCS 203 - Computer Networks

## II SEMESTER

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Sl.No	NAME	DATA STRUCTURES (MCS 102)		THEORY OF COMPUTATION (MCS 103)		THE ART OF PROGRAMMING, COMPUTER ORGANIZATION (MCS 104)		COMPUTER ORGANIZATION (MCS 105)	
		I	II	Final	I	II	Final	I	II
1	AIDA SIMETHY	4	4	3.9	4	4	3.9	4	4
2	ANJANA JOSE	4	4	3.8	4	4	3.9	4	3.9
3	ANJANA VARGHESE	3.8	3.9	4	3.7	4	3.8	3.7	3.8
4	ATHIRA K V	4	4	3.8	3.9	3.7	3.8	3.7	3.8
5	CINI K S	3.9	3.9	3.6	3.7	3.7	3.7	3.6	3.8
6	ELSA JOY	3.6	3.6	3.5	3.7	3.7	3.5	3.6	3.5
7	FARSANA MJ	3.6	4	3.7	3.9	3.9	3.6	3.8	3.7
8	SINI SEBASTIAN T	4	4	3.9	4	4	3.9	4	4

MCS 104 - The art of Programming methodology.

MCS 105 - Computer Organization and Architecture

Dr. Nimi N. P. D. HODS

Sl.No	NAME	MCS 203		MCS 204		MCS 205		MCS 206		MCS 207		MCS 208	
		I	II	Final	I	II	Final	I	II	Final	I	II	Final
1.	AIDA SIMETHY	4	3.8	4	4	3.9	4	4	3.8	4	4	4	4
2.	ANJANA JOSE	3.8	3.9	3.9	3.7	3.8	3.7	3.6	3.7	3.7	4	4	4
3.	ANJANA VARGHESE	3.8	3.6	3.8	3.9	3.8	3.9	3.7	3.6	3.7	4	4	4
4	ATHIRA K V	3.9	4	4	3.9	3.8	3.9	3.8	3.7	3.8	4	4	4
5	CINI K S	3.7	3.6	3.7	3.7	3.6	3.7	3.5	3.6	3.6	4	4	4
6	ELSA JOY	3.5	3.7	3.7	3.5	3.6	3.5	3.5	3.6	3.5	4	4	4
7	FARSANA MJ	3.8	3.9	3.9	3.8	3.9	3.8	3.8	3.7	3.8	4	4	4
8	SINI SEBASTIAN T	4	4	4	4	4	4	4	4	4	4	4	4

MCS 204 - Computational Intelligence

MCS 205 - Computer Graphics

MCS 206 - Practical II, MCS 106 - Practical I

MCS 207 - Term Paper.

Dr. Nimi N. P. D. HODS



3<sup>rd</sup> Semester

Sl No	NAME	MCS 301			
		I	II	Final Grade	
1	AIDA SIMETHY	3.5	4	4	3.9
2	ANTANA JOSE	3.2	3.3	3.3	3.4
3	ANTANA VARGHESE	3.9	4	4	3.9
4	ATHIRA K V	3.4	3.5	3.5	3.2
5	CINI K S	3.3	3.4	3.4	3.4
6	ELSA JOY	3.2	3.3	3.3	3.3
7	FARSANA M J	3.4	3.5	3.5	3.2
8	SINI SEBASTIAN T	4	4	4	3.9

MCS 301 - Advanced Database Management System

MCS 302 - Principles computers

MCS 303 - Object Oriented Programming Concepts

IV<sup>th</sup> Semester

Sl No	NAME	MCS 401			
		I	II	Final Grade	
1	AIDA SIMETHY	3.7	3.9	3.9	3.9
2	ANTANA JOSE	3.5	3.9	3.9	4
3	ANTANA VARGHESE	3.6	4	4	3.8
4	ATHIRA K V	3.8	4	4	3.8
5	CINI K S	3.7	3.9	3.9	3.9
6	ELSA JOY	3.8	3.9	3.9	3.7
7	FARSANA M J	3.4	3.5	3.5	3.4
8	SINI SEBASTIAN T	3.8	3.9	3.9	3.9

MCS 401 - Digital Image Processing

MCS 402 - Principles of Software Engineering

MCS 302		MCS 303		MCS 311		MCS 316	
Final Grade		I	II	Final Grade		I	II
4		4	4	4	3.9	4	4
3.5		3.4	3.4	3.4	3.6	3.8	3.5
4		3.4	3.4	3.4	3.6	3.9	4
3.3		3.4	3.5	3.5	3.3	3.5	3.4
3.5		3.4	3.5	3.5	3.1	3.8	3.4
3.4		3.2	3.3	3.3	3.4	3.5	3.4
3.3		3.4	3.5	3.5	3.2	3.3	3.2
4		3.9	4	4	3.9	4	4

MCS 311 - Data Warehousing and Data Mining

MCS 316 - Web Engineering

Dr. J. P. S.

MCS 402		MCS 403		MCS 306	
Final Grade		I	II	Final Grade	
4		3.8	3.9	3.9	4
4		3.6	3.7	3.6	3.7
4		3.9	4	4	3.8
3.9		3.5	3.6	3.9	4
4		3.9	4	4	4
3.8		3.8	3.9	3.9	3.9
3.5		3.4	3.5	3.5	3.4
4		3.9	4	4	4

MCS 403 - Project work.

MCS 306 - Practical III

Dr. S. Keenathilvachan

Principal  
Sacred Heart College  
Chalakudy.

Dr. J. P. S.



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## MSc COMPUTER SCIENCE

2018 - 2020

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1<sup>st</sup> SEMESTER

Sl.No	NAME	I	II	Final	I	II	Final	I	II	Final	I	II	Final
1	ANJU K V	3.5	3.64	3.64	3.4	3.5	3.52	3.52	3.45	3.52	3.18	3.23	3.23
2	ASHA AJITH	3.4	3.11	3.11	3.5	3.5	3.54	2.7	2.99	2.99	3.33	3.54	3.54
3	ATHIRA UNNIKRISHNAN	2.35	2.39	2.39	2.35	2.44	2.44	2.30	2.37	2.37	2.19	2.29	2.29
4	HARITHA K K	3.24	3.30	3.30	3.09	3.12	3.12	3.18	3.20	3.20	3.18	3.26	3.26
5	JACQUELIN TOM	2.30	2.45	2.45	2.52	2.5	2.56	2.36	2.56	2.56	2.61	2.81	2.81
6	JOICY JOY	2.63	2.83	2.83	3.15	3.17	3.17	2.52	2.77	2.77	3.02	3.04	3.04
7	JUHINA P J	3.20	3.30	3.30	3.09	3.18	3.18	2.75	2.81	2.81	3.16	3.18	3.18
8	JULIE A A	2.50	2.65	2.65	3.04	3.06	3.06	2.80	2.86	2.86	3.20	3.34	3.34
9	MERRIN BENNY	3.03	3.08	3.08	3.11	3.22	3.22	3.05	3.07	3.07	3.09	3.11	3.11
10	ROSHMI ANTU	2.75	2.86	2.86	3.27	3.35	3.35	2.50	2.76	2.76	2.65	2.79	2.79
		Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't

MCS101 - Discrete Mathematical Structures

MCS102 - Advanced Data Structures

MCS103 - Theory of Computation

MCS 104 - Art of Programming methodology

MCS 105 - Computer Organization &amp; Architecture

2<sup>nd</sup> SEMESTER

Sl.No	NAME	I	II	Final	I	II	Final	I	II	Final	I	II	Final
1	ANJU K V	3.8	3.9	3.9	4	4	4	3.9	4	4	3.9	4	4
2	ASHA AJITH	3.9	4	4	3.8	4	4	3.9	4	4	3.8	4	4
3	ATHIRA UNNIKRISHNAN	3.7	3.8	3.8	3.6	3.8	3.8	3.8	3.9	3.9	3.7	3.9	3.9
4	HARITHA K K	3.9	4	4	3.9	4	4	3.9	4	4	3.9	4	4
5	JACQUELIN TOM	3.7	3.8	3.8	3.6	3.7	3.7	3.7	3.8	3.8	3.8	3.8	3.8
6	JOICY JOY	3.7	3.8	3.8	3.5	3.8	3.8	3.7	3.8	3.8	3.7	3.8	3.8
7	JUHINA P J	3.8	3.9	3.9	3.7	3.8	3.8	3.8	3.9	3.9	3.8	3.9	3.9
8	JULIE A A	3.7	3.8	3.8	3.7	3.8	3.8	3.7	3.8	3.8	3.7	3.8	3.8
9	MERRIN BENNY	3.8	3.9	3.9	3.9	4	4	3.6	3.9	3.9	3.9	3.9	3.9
10	ROSHMI ANTU	3.7	3.8	3.8	3.8	3.9	3.9	3.7	3.8	3.8	3.8	3.8	3.8
		Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't	Dep't

MCS 201 - Design &amp; Analysis of Algorithms

MCS 202 - Operating System Concepts

MCS 203 - Computer Networks

MCS 204 - Computational Intelligence

MCS 205 - Computer Graphics

MCS 206 - Practical II

MCS 207 - Team Project

MCS 208 - Practical I

Dr. Minipal



2018-2020

3 <sup>rd</sup> SEMESTER			
Sl.No	NAME	I MCS301	Final
1	ANJU K V	3.8	3.9
2	ASHA AJITH	3.9	4
3	ATHIRA UNNIKRISHNAN	3.6	3.7
4	HARITHA K K	3.9	4
5	JACQUELIN TOM	3.6	3.7
6	JOICY JOY	3.6	3.7
7	JUTHINA P.J	3.8	3.9
8	JULIE A.A	3.9	4
9	MERRIN BENNY	3.7	3.8
10	ROSHMI ANTU	3.8	3.9

MCS 302			
Sl.No	NAME	I MCS303	Final
1	ANJU K V	3.7	3.8
2	ASHA AJITH	3.9	4
3	ATHIRA UNNIKRISHNAN	3.6	3.7
4	HARITHA K K	3.9	4
5	JACQUELIN TOM	3.6	3.7
6	JOICY JOY	3.6	3.7
7	JUTHINA P.J	3.8	3.9
8	JULIE A.A	3.9	4
9	MERRIN BENNY	3.7	3.8
10	ROSHMI ANTU	3.8	3.9

MCS 301 - Advanced Database Management Systems  
 MCS 302 - Principles of Computers  
 MCS 303 - Object Oriented Programming Concepts

MCS 311 - Data Warehousing and Data Mining  
 MCS 3E05 - System Security

## IV SEMESTER

Sl.No	NAME	I MCS401	Final
1	ANJU K.V	3.7	3.8
2	ASHA AJITH	3.6	3.8
3	ATHIRA UNNIKRISHNAN	3.1	3.2
4	HARITHA K.K	3.6	3.8
5	JACQUELIN TOM	3.5	3.6
6	JOICY JOY	3.6	3.8
7	JUTHINA P.J	3.7	3.8
8	JULIE A.A	3.6	3.8
9	MERRIN BENNY	3.6	3.7
10	ROSHMI ANTU	3.5	3.6

MCS 402			
Sl.No	NAME	I MCS403	Final
1	ANJU K.V	3.6	3.7
2	ASHA AJITH	3.6	3.7
3	ATHIRA UNNIKRISHNAN	3.8	3.9
4	HARITHA K.K	3.9	3.9
5	JACQUELIN TOM	3.3	3.4
6	JOICY JOY	3.8	3.9
7	JUTHINA P.J	3.7	3.8
8	JULIE A.A	3.6	3.8
9	MERRIN BENNY	3.6	3.6
10	ROSHMI ANTU	3.3	3.3

MCS 401 - Digital Image Processing  
 MCS 402 - Principles of Software Engineering

MCS 403 - Project Work  
 MCS 306 - Practical III

Dr. Sr. Reena Iyachan  
 Principal  
 Sacred Heart College  
 Chakkudy

Dr. Min. J. N.  
 Ho. Del. CS



I<sup>st</sup> SEMESTER

Sl. No.	NAME	I <sup>st</sup> Sem Grade	II <sup>nd</sup> Sem Grade	Mod. I <sup>st</sup> Sem Grade	Mod. II <sup>nd</sup> Sem Grade
1	AISWARYA. V. V	4.5	4.45	4.7 (A <sup>+</sup> )	3.2
2	ANANDA. C. S	4.1	4.06	4.4	4.7 (A <sup>+</sup> )
3	ARCHANA. VENUGOPAL	4.8	4.7	4.9 (A <sup>+</sup> )	4.56
4	CHRISYA. PREMAN	4	4.85	5 (A <sup>+</sup> )	3.9
5	JICKY. JIM	4.1	4.9	5 (A <sup>+</sup> )	3.16
6	NIMMY. T. J	4.7	4.6	4.75	4.9 (A <sup>+</sup> )
7	ROSE MARIYA JOY	4.5	3.13	4.5	4.8 (A <sup>+</sup> )
8	SONIYA DAVIS	4.6	4.13	4.85	5 (A <sup>+</sup> )
9	VISMAYA VIKRAMAN	4.7	4.23	4.75	4.9 (A <sup>+</sup> )

Sl. No.	NAME	I <sup>st</sup> Sem Grade	II <sup>nd</sup> Sem Grade	Mod. I <sup>st</sup> Sem Grade	Mod. II <sup>nd</sup> Sem Grade
1	AISWARYA. V. V	4.5	4.45	4.7 (A <sup>+</sup> )	3.2
2	ANANDA. C. S	4.1	4.06	4.4	4.7 (A <sup>+</sup> )
3	ARCHANA. VENUGOPAL	4.8	4.7	4.9 (A <sup>+</sup> )	4.56
4	CHRISYA. PREMAN	4	4.85	5 (A <sup>+</sup> )	3.9
5	JICKY. JIM	4.1	4.9	5 (A <sup>+</sup> )	3.16
6	NIMMY. T. J	4.7	4.6	4.75	4.9 (A <sup>+</sup> )
7	ROSE MARIYA JOY	4.5	3.13	4.5	4.8 (A <sup>+</sup> )
8	SONIYA DAVIS	4.6	4.13	4.85	5 (A <sup>+</sup> )
9	VISMAYA VIKRAMAN	4.7	4.23	4.75	4.9 (A <sup>+</sup> )

CS101 - Discrete Mathematical Structures.  
 CS102 - Advanced Data Structures.  
 CS103 - Theory of Computation

CS104 - Art of Programming methodology.  
 CS105 - Computer Organization & Architecture.  
 CS1A01 - Introduction to Research.

II<sup>nd</sup> SEMESTER

Sl. No.	NAME	I <sup>st</sup> Sem Grade	II <sup>nd</sup> Sem Grade	Mod. I <sup>st</sup> Sem Grade	Mod. II <sup>nd</sup> Sem Grade
1	AISWARYA. V. V	4.7	4.8	4.8	4.8 4.9
2	ANANDA. C. S	4.7	4.8	4.8	4.9 5
3	ARCHANA. VENUGOPAL	4.9	5	5	4.9 5
4	CHRISYA. PREMAN	4.8	4.9	4.9	4.8 4.9
5	JICKY. JIM	4.8	4.9	4.9	4.7 4.8
6	NIMMY. T. J	4.8	4.9	4.9	4.7 4.8
7	ROSE MARIYA JOY	4.7	4.8	4.8	4.6 4.7
8	SONIYA DAVIS	4.9	5	5	4.9 5
9	VISMAYA VIKRAMAN	4.7	4.8	4.8	4.8 4.9

Sl. No.	NAME	I <sup>st</sup> Sem Grade	II <sup>nd</sup> Sem Grade	Mod. I <sup>st</sup> Sem Grade	Mod. II <sup>nd</sup> Sem Grade
1	AISWARYA. V. V	4.7	4.8	4.8	4.8 4.9
2	ANANDA. C. S	4.7	4.8	4.8	4.9 5
3	ARCHANA. VENUGOPAL	4.9	5	5	4.9 5
4	CHRISYA. PREMAN	4.8	4.9	4.9	4.8 4.9
5	JICKY. JIM	4.8	4.9	4.9	4.7 4.8
6	NIMMY. T. J	4.8	4.9	4.9	4.7 4.8
7	ROSE MARIYA JOY	4.7	4.8	4.8	4.6 4.7
8	SONIYA DAVIS	4.9	5	5	4.9 5
9	VISMAYA VIKRAMAN	4.7	4.8	4.8	4.8 4.9

CS22C06 - Design and Analysis of Algorithms.  
 CS22C07 - Operating System Concepts  
 CS22C08 - Computer networks.

CS22C09 - Computational Intelligence  
 CS22C10 - Principles of Software Engineering  
 CS21L0 - Practical I, CS22L0 - Practical II  
 CS2A02 - Term Paper



3<sup>rd</sup> Semester

Sl. No	NAME	CSS3C11			CSS3C12		
		I	II	Final	I	II	Final
1.	AI SWARYA. V. V	4.9	5	5	4.9	5	5
2.	ANANDA. C. S	4.8	5	5	4.9	5	5
3.	ARCHANA VENUGOPAL	4.9	5	5	4.9	5	5
4.	CHRISYA. PREMAN	4.8	5	5	4.7	5	5
5.	JICKY. JIM	4.7	4.9	4.9	4.7	4.9	4.9
6.	NIMMY. T. J	4.9	5	5	4.9	5	5
7.	ROSEMARINA JOY	4.7	4.8	4.8	4.7	5	5
8.	SONIYA DAVIS	4.9	5	5	4.8	5	5
9.	VISMAYA VIKRAMAN	4.9	5	5	4.9	5	5
		<del>Julie P. A</del>			<del>Julie P. A</del>		
		Deepa Deepa M			Deepa Deepa M		

CSS3C11 - Advanced Database Management System

CSS3C12 - Object oriented Programming Concepts.

CSS3C13 - Principles of Compilers

CSS3E01A - Computer Graphics

CSS3E02E - Data Warehousing and Data Mining.

IV<sup>th</sup> SEMESTER

Sl. No	NAME	CSS4E03C			CSS4E04A		
		I	II	Grade	I	II	Grade
1.	AI SWARYA. V. V	4.13	4.85	5	4.23	4.75	4.9
2.	ANANDA. C. S	4.8	4.9	5	4.8	4.9	5
3.	ARCHANA. VENUGOPAL	4.85	4.9	5	4.9	4.8	5
4.	CHRISYA. PREMAN	4.23	4.75	4.9	4.9	4.85	5
5.	JICKY. JIM	4.8	4.85	5	4.8	4.85	5
6.	NIMMY. T. J	4.6	4.75	4.9	4.9	4.8	5
7.	ROSEMARINA JOY	4.3	4.7	4.9	4.9	4.8	5
8.	SONIYA. DAVIS	4.8	4.85	5	4.85	4.8	5
9.	VISMAYA. VIKRAMAN	4.23	4.75	4.9	4.9	4.8	5
		<del>Deepa Deepa M</del>			<del>Julie P. A</del>		
		Deepa Deepa M			Julie P. A		

CSS4E03C - System Security.

CSS4E04A - Digital Image Processing

CSS3L03 - Practical III

CSS4P01 - Project / Dissertation

Dr. Sr. Reena Iyyachan  
Principal  
Sacred Heart College  
ChannarayanaDr. Mini T. N  
Asst. Prof. CS