



NAGINDAS KHANDWALA COLLEGE - AUTONOMOUS

TIME TABLE FOR SEMESTER I & III (ATKT/BACKLOG) & MEDICAL GROUND EXAMINATION, JUNE - 2021

20-21-06/D-EXAM-TT/03

DATE	SEMESTER - III		SEMESTER - I	
	SYBSC IT-ATKT (SEM III)	SYBSC CS-ATKT (SEM III)	FYBSC IT-ATKT (SEM I)	FYBSC CS-ATKT (SEM I)
	TIME: 12.00 Noon - 1.15 PM	TIME: 12.00 Noon - 1.15 PM	TIME: 2.00 PM - 3.30 PM	TIME: 2.00 PM - 3.30 PM
25-06-2021 Friday	Python Programming (2017-18, 2018-19, 2019-20) / Core Java	Core Java (2017-18, 2018-19, 2019-20) / Core Java	Introduction to Programming (2017-18,2018-19) / Introduction to Programming	Introduction to Programming (2017-18,2018-19) / Introduction to Programming
26-06-2021 Saturday	Data Structures (2017-18, 2018-19, 2019-20) / Data Structures	Combinatorics and Graph Theory(2017-18, 2018-19, 2019-20) / Data Structures	Digital Logic Design (2017-18,2018-19) / Fundamentals of Computers and Electronics	Computer Organization and Design (2017-18,2018-19) / Fundamentals of Computers and Electronics
28-06-2021 Monday	Computer Networks (2017-18, 2018-19, 2019-20)/ Computer Networks	Operating System(2017-18, 2018-19, 2019-20) / Computer Networks	Operating Systems (2017-18,2018-19) / Operating Systems	Database Systems (2017-18,2018-19)/ Operating Systems
29-06-2021 Tuesday	Database Management Systems(2017-18, 2018-19, 2019-20)/ Database Management Systems-II	Database Management System(2017-18, 2018-19, 2019-20) / Database Management Systems-II	Web Programming - I	Free and Open Source Software (2017-18,2018-19) / Web Programming - I
30-06-2021 Wednesday	Applied Mathematics(2017-18, 2018-19, 2019-20) / Advanced Web Programming - I / Hybrid Mobile Application Development - I	Web Programming (2017-18, 2018-19, 2019-20) / Advanced Web Programming - I / Hybrid Mobile Application Development - I	Discrete Mathematics (2017-18,2018-19) / Discrete Mathematics - I	Discrete Mathematics (2017-18,2018-19) / Discrete Mathematics - I
01-07-2021 Thursday	Computer Graphics and Animation / Embedded Systems / Theory of Computation - I	Theory of Computation (2017-18, 2018-19, 2019-20) / CComputer Graphics and Animation / Embedded Systems / Theory of Computation - I	Business Communication (2017-18,2018-19) / Communication Skills	Soft Skills Development (2017-18,2018-19) / Communication Skills
02-07-2021 Friday	Descriptive Statistics	Physical Computing and IoT Programming (2017-18, 2018-19, 2019-20) / Descriptive Statistics	-----	Descriptive Statistics and Introduction to Probability (2017-18,2018-19)

Date: 05/06/2021

Prof. Thomson Thomas
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NAGINDAS KHANDWALA COLLEGE - AUTONOMOUS

TIME TABLE FOR SEMESTER II & IV (ATKT/BACKLOG) & AND MEDICAL GROUND EXAMINATION, JUNE - 2021

20-21-06/D-EXAM-TT/03

DATE	SEMESTER - IV		SEMESTER - II	
	SYBSC IT-ATKT (SEM IV)	SYBSC CS-ATKT (SEM IV)	FYBSC IT-ATKT (SEM II)	FYBSC CS-ATKT (SEM II)
	TIME: 8.00 AM - 9.15 AM	TIME: 8.00 AM - 9.15 AM	TIME: 10.00 AM - 11.30 AM	TIME: 10.00 AM - 11.30 AM
25-06-2021 Friday	Core Java (2017-18, 2018-19, 2019-20)/ Design Patterns	Fundamentals of Algorithms (2017-18, 2018-19, 2019-20)/ Design Patterns (2020-21)	Microprocessor Architecture (2017-18, 2018-19) / Programming and Application Development in Python	Programming with Python (2017-18, 2018-19) / Programming and Application Development in Python
26-06-2021 Saturday	Introduction to Embedded Systems (2017-18, 2018-19, 2019-20)/ Multimedia Systems / Internet Of Things	Advanced Java (2017-18, 2018-19, 2019-20)/ Multimedia Systems / Internet Of Things (2020-21)	Object Oriented Programming (2017-18, 2018-19) / Object Oriented Programming	Programming with C (2017-18, 2018-19) / Object Oriented Programming
28-06-2021 Monday	Computer Oriented Statistical Techniques (2017-18, 2018-19, 2019-20)/ Design And Analysis Of Algorithms	Computer Networks (2017-18, 2018-19, 2019-20)/ Design And Analysis Of Algorithms (2020-21)	Database Management Systems - I	Data Structure (2017-18, 2018-19) / Database Management Systems - I
29-06-2021 Tuesday	Software Engineering (2017-18, 2018-19, 2019-20,2020-21)	Software Engineering (2017-18, 2018-19, 2019-20,2020-21)	Web Programming (2017-18, 2018-19) / Web Programming - II	Linux (2017-18, 2018-19) / Web Programming - II
30-06-2021 Wednesday	Computer Graphics and Animation (2017-18, 2018-19, 2019-20) System Programming	Linear Algebra using Python (2017-18, 2018-19, 2019-20)/ System Programming (2020-21)	Numerical and Statistical Methods (2017-18, 2018-19) / Discrete Mathematics - II	Calculus for Computer Science (2017-18, 2018-19) / Discrete Mathematics - II
01-07-2021 Thursday	Advanced Web Programming - II / Hybrid Mobile Application Development - II	.NET Technologies (2017-18, 2018-19, 2019-20)/ Advanced Web Programming - II / Hybrid Mobile Application Development - II	Green Computing (2017-18, 2018-19) / IT platforms, Tools and Practices	Green Computing (2017-18, 2018-19) / IT platforms, Tools and Practices
02-07-2021 Friday	Probability Theory	Android Developer Fundamentals (2017-18, 2018-19, 2019-20)/ Probability Theory	-----	Statistical Methods and Testing of Hypothesis (2017-18, 2018-19)

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**PRACTICAL TIME TABLE FOR SEMESTER I & III (ATKT/BACKLOG)
& MEDICAL GROUND EXAMINATION, JUNE - 2021**

20-21-06/D-EXAM-TT/03

DATE	SEMESTER - III		SEMESTER - I	
	SYBSC IT-ATKT (SEM III)	SYBSC CS-ATKT (SEM III)	FYBSC IT-ATKT (SEM I)	FYBSC CS-ATKT (SEM I)
	TIME: 12.00 Noon - 1.00 PM	TIME: 12.00 Noon - 1.00 PM	TIME: 2.00 PM - 3.00 PM	TIME: 2.00 PM - 3.00 PM
17-06-2021 Thursday	Python Programming (2017-18, 2018-19, 2019-20) / Core Java	Core Java (2017-18, 2018-19, 2019-20) / Core Java	Introduction to Programming (2017-18,2018-19) / Introduction to Programming	Introduction to Programming (2017-18,2018-19) / Introduction to Programming
18-06-2021 Friday	Data Structures (2017-18, 2018-19, 2019-20) / Data Structures	Combinatorics and Graph Theory(2017-18, 2018-19, 2019-20) / Data Structures	Digital Logic Design (2017-18,2018-19) / Fundamentals of Computers and Electronics	Computer Organization and Design (2017-18,2018-19) / Fundamentals of Computers and Electronics
19-06-2021 Saturday	Computer Networks (2017-18, 2018-19, 2019-20)/ Computer Networks	Operating System(2017-18, 2018-19, 2019-20) / Computer Networks	Operating Systems (2017-18,2018-19) / Operating Systems	Database Systems (2017-18,2018-19)/ Operating Systems
21-06-2021 Monday	Database Management Systems(2017-18, 2018-19, 2019-20)/ Database Management Systems-II	Database Management System(2017-18, 2018-19, 2019-20) / Database Management Systems-II	Web Programming - I	Free and Open Source Software (2017-18,2018-19) / Web Programming - I
22-06-2021 Tuesday	Applied Mathematics(2017-18, 2018-19, 2019-20) / Advanced Web Programming - I / Hybrid Mobile Application Development - I	Web Programming (2017-18, 2018-19, 2019-20) / Advanced Web Programming - I / Hybrid Mobile Application Development - I	Discrete Mathematics (2017-18,2018-19) / Discrete Mathematics - I	Discrete Mathematics (2017-18,2018-19) / Discrete Mathematics - I
23-06-2021 Wednesday	Computer Graphics and Animation / Embedded Systems / Theory of Computation - I	Theory of Computation (2017-18, 2018-19, 2019-20) / CComputer Graphics and Animation / Embedded Systems / Theory of Computation - I	Business Communication (2017-18,2018-19) / Communication Skills	Soft Skills Development (2017-18,2018-19) / Communication Skills
24-06-2021 Thursday	Descriptive Statistics	Physical Computing and IoT Programming (2017-18, 2018-19, 2019-20) / Descriptive Statistics	-----	Descriptive Statistics and Introduction to Probability (2017-18,2018-19)

NOTE:

1. Practical Implementation must be completed in the specified time slot ONLY. No Time Extension will be entertained.
2. Student needs to login only in TIME SLOT specified.
3. **It is compulsory for students to join Google Meet to demonstrate performed practical failing to which student will be marked as ABSENT.**
3. Journal SoftCopy (PDF Format) must be ready to present, in case asked by Examiner
4. Student must be ready with required softwares installed in Laptop/Desktop for Implementation as well as for Viva and with PROPER INTERNET CONNECTIVITY in specified slot to avoid Technical Issues during Practical Examination.
5. Device used for appearing for Viva Examination MUST HAVE facility of connecting with AUDIO and VIDEO.

Date: 05/06/2021

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NAGINDAS KHANDWALA COLLEGE - AUTONOMOUS

PRACTICAL TIME TABLE FOR SEMESTER II & IV (ATKT/BACKLOG)
& MEDICAL GROUND EXAMINATION, JUNE - 2021

20-21-06/D-EXAM-TT/03

DATE	SEMESTER - IV		SEMESTER - II	
	SYBSC IT-ATKT (SEM IV)	SYBSC CS-ATKT (SEM IV)	FYBSC IT-ATKT (SEM II)	FYBSC CS-ATKT (SEM II)
	TIME: 8.00 AM - 9.00 AM	TIME: 8.00 AM - 9.00 AM	TIME: 10.00 AM - 11.00 AM	TIME: 10.00 AM - 11.00 AM
17-06-2021 Thursday	Core Java (2017-18, 2018-19, 2019-20)/ Design Patterns	Fundamentals of Algorithms (2017-18, 2018-19, 2019-20)/ Design Patterns (2020-21)	Microprocessor Architecture (2017-18, 2018-19) / Programming and Application Development in Python	Programming with Python (2017-18, 2018-19) / Programming and Application Development in Python
18-06-2021 Friday	Introduction to Embedded Systems (2017-18, 2018-19, 2019-20)/ Multimedia Systems / Internet Of Things	Advanced Java (2017-18, 2018-19, 2019-20)/ Multimedia Systems / Internet Of Things (2020-21)	Object Oriented Programming (2017-18, 2018-19) / Object Oriented Programming	Programming with C (2017-18, 2018-19) / Object Oriented Programming
19-06-2021 Saturday	Computer Oriented Statistical Techniques (2017-18, 2018-19, 2019-20)/ Design And Analysis Of Algorithms	Computer Networks (2017-18, 2018-19, 2019-20)/ Design And Analysis Of Algorithms (2020-21)	Database Management Systems - I	Data Structure (2017-18, 2018-19) / Database Management Systems - I
21-06-2021 Monday	Software Engineering (2017-18, 2018-19, 2019-20,2020-21)	Software Engineering (2017-18, 2018-19, 2019-20,2020-21)	Web Programming (2017-18, 2018-19) / Web Programming - II	Linux (2017-18, 2018-19) / Web Programming - II
22-06-2021 Tuesday	Computer Graphics and Animation (2017-18, 2018-19, 2019-20) System Programming	Linear Algebra using Python (2017-18, 2018-19, 2019-20)/ System Programming (2020-21)	Numerical and Statistical Methods (2017- 18, 2018-19) / Discrete Mathematics - II	Calculus for Computer Science (2017-18, 2018-19) / Discrete Mathematics - II
23-06-2021 Wednesday	Advanced Web Programming - II / Hybrid Mobile Application Development - II	.NET Technologies (2017-18, 2018-19, 2019-20)/ Advanced Web Programming - II / Hybrid Mobile Application Development - II	Green Computing (2017-18, 2018-19) / IT platforms, Tools and Practices	Green Computing (2017-18, 2018-19) / IT platforms, Tools and Practices
24-06-2021 Thursday	Probability Theory	Android Developer Fundamentals (2017-18, 2018-19, 2019-20)/ Probability Theory	-----	Statistical Methods and Testing of Hypothesis (2017-18, 2018-19)

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5. Device used for appearing for Viva Examination MUST HAVE facility of connecting with AUDIO and VIDEO.

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**PRACTICAL TIME TABLE FOR SEMESTER V & VI (ATKT/BACKLOG)
& MEDICAL GROUND EXAMINATION, JUNE - 2021**

20-21-06/D-EXAM-TT/03

DATE	SEMESTER - V		SEMESTER - VI	
	TYBSC IT-ATKT (SEM V)	TYBSC CS-ATKT (SEM III)	TYBSC IT-ATKT (SEM VI)	TYBSC CS-ATKT (SEM VI)
	TIME: 12.00 Noon - 1.00 PM	TIME: 12.00 Noon - 1.00 PM	TIME: 2.00 PM - 3.00 PM	TIME: 2.00 PM - 3.00 PM
25-06-2021 Friday	Software Project Management	Game Programming / Project Implementation	Project Implementation	Project Implementation
26-06-2021 Saturday	Advanced Web Programming	Information and Network Security	Security in Computing	Digital Image Processing
28-06-2021 Monday	Artificial Intelligence	Artificial Intelligence	Business Intelligence	Data Science
29-06-2021 Tuesday	Enterprise Java	Linux Server Administration	Principles of Geographic Information Systems	Ethical Hacking
30-06-2021 Wednesday	Internet of Things	Wireless Sensor Networks and Mobile Communication	IT service Management	Cyber Forensics
01-07-2021 Thursday	-----	Web Services	-----	Cloud Computing

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3. It is compulsory for students to join Google Meet to demonstrate performed practical failing to which student will be marked as ABSENT.
3. Journal SoftCopy (PDF Format) must be ready to present, in case asked by Examiner
4. Student must be ready with required softwares installed in Laptop/Desktop for Implementation as well as for Viva and with PROPER INTERNET CONNECTIVITY in specified slot to avoid Technical Issues during Practical Examination.
5. Device used for appearing for Viva Examination MUST HAVE facility of connecting with AUDIO and VIDEO.

Date: 05/06/2021

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