

Weekly Lesson Plan for the Month of September 2018

Gian Devi

Department of Computer Science
Govt. College for Girls Gurugram

Session 2018-19

	MCA. V th	18MCA35CL1 Software Lab-9	Searching & Sorting Algorithms Exercises	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly
8/09/2018 Saturday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	Unified Data Standards	The Internet of Things – Key applications and Protocols", Wiley
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Resolution	Rich Elaine and Knight Kevin : Art ificial Intelligence, Tata McGraw Hill
	MCA. V th 1:30-3:45 pm	18MCA35CL1 Software Lab-9	Date n Time Functions File Handling Operations	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly

- 2nd Sept. –Sunday and 3rd Sept. –Holiday in lieu of Janamasthmi

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Date	Class	Paper	Topic	Reference Books to be followed
1/09/2018 Saturday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	Protocol Standardization for IoT, Efforts	The Internet of Things in the Cloud: A Middleware Perspective – Honbo Zhou – CRC Press.
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Knowledge Representation	Rich Elaine and Knight Kevin : Artificial Intelligence, Tata McGraw Hill .
	MCA. V th 1:30-3:45 pm	18MCA35CL1 Software Lab-9	Basic Exercise with Introduction	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly
4/09/2018 Tuesday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	M2M and WSN Protocols	Networks, Crowds, and Markets: Reasoning About a Highly Connected World – David Easley and Jon Kleinberg, Cambridge University Press
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Predicate logic	Patterson : Artificial Intelligence and Expert Systems
	MCA. V th 1:30-3:45 pm	18MCA35CL1 Software Lab-9	Data Types Exercises	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly
5/09/2018 Wednesday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	SCADA	“The Internet of Things – Key applications and Protocols”, Wiley
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Skolemizing queries	Rich Elaine and Knight Kevin : Artificial Intelligence, Tata McGraw Hill
	MCA. V th 1:30-3:45 pm	18MCA35CL1 Software Lab-9	Conditional Statement & For Loop Exercises	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly
6/09/2018 Thursday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	RFID Protocol	“The Internet of Things – Key applications and Protocols”, Wiley.
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Unification,	Patterson : Artificial Intelligence & Expert Systems
	MCA. V th 1:30-3:45 pm	18MCA35CL1 Software Lab-9	Array Exercises	C# 7.0 in a Nutshell The Definitive Reference By Ben Albahari, , Joseph Albahari O'Reilly
7/09/2018 Friday	MCA. V th 10:30-11:15 am	Internet of Things 18MCA35DB1	Issues with IoT Standardization	Architecting the Internet of Things - Dieter Uckelmann; Mark Harrison – Springer
	MSC. III rd 11:15-12:00 noon	Artificial Intelligence 7MCS23DB3	Modus ponens	Patterson : Artificial Intelligence & Expert Systems