

**DRONACHARYA GROUP OF INSTITUTIONS, GREATER NOIDA**

**TIME TABLE**

**EVEN Semester: Jan - June 2017 (Session: 2016 - 2017)**

**ROOM NO.: 117**

**BRANCH: CSIT**

**SEMESTER:IV**

**W.E.F.: 16/01/2017**

PERIOD	I	II	III	11:45 AM To 12:20 PM	IV	V	VI
DAY/TIME	8:50 AM To 9:50 AM	9:50 AM To 10:50 AM	10:50 AM To 11:45 AM		12:20 PM To 01:20 PM	01:20 PM To 02:20 PM	02:20 PM To 03:15 PM
<b>MONDAY</b>	Introduction to Soft Computing	Operating System	Theory of Automata and Formal Language	<b>L U N C H</b>	Industrial Sociology	Cyber Security	Introduction to Microprocessor/ Information Theory & Coding
<b>TUESDAY</b>	Microprocessor LAB GR B/Colloquium (Lab 13)	Introduction to Soft Computing	Introduction to Microprocessor/ Information Theory & Coding		Computer Graphics/ Multimedia LAB (Lab 13)	Theory of Automata and Formal Language	Introduction to Soft Computing
	OS LAB GR A (Lab 11)						
<b>WEDNESDAY</b>	Theory of Automata and Formal Language	Computer Graphics LAB GR B (Lab 16) / Multimedia LAB (Lab 13)	Computer Graphics/ Multimedia		Cyber Security	Theory of Automata and Formal Language	Computer Graphics Lab GR A (Lab 16) / Multimedia
		FLP LAB GR A (Lab 11)					OS LAB GR B (Lab 11)
<b>THURSDAY</b>	Microprocessor LAB GR A/ Colloquium (Lab 13)	Computer Graphics/ Multimedia	Industrial Sociology		Operating System	Introduction to Microprocessor/ Information Theory & Coding	Operating System
	FLP LAB GR B (Lab 11)						
<b>FRIDAY</b>	Introduction to Microprocessor/ Information Theory & Coding	Introduction to Soft Computing	Operating System		SPOKEN TUTORIAL GR A (Lab 19)	Microprocessor LAB GR A/ Colloquium (Lab 13)	Microprocessor LAB GR B/ Colloquium (Lab 13)
				SPOKEN TUTORIAL GR B (Lab 18)	OS LAB GR B (Lab 11)	OS LAB GR A (Lab 11)	
<b>SATURDAY</b>	NPTEL/QEEE		CCNA	SPOKEN TUTORIAL Gr A- Lab 19 Gr B- Lab 18	LIBRARY & SPORTS		