

**NIT Durgapur**  
**Class Routine for Department of CSE, ODD Semester 2023 - 24**  
**PG (MTech CSE 1st Semester)**

	1 (8.00 -9:00)	2 (9.00-10.00)	3 (10.00-11.00)	4 (11.00-12.00)	5 (12.00-1.00)	7 (1.00-2.00)	8 (2.00-3.00)	9 (3.00-4.00)	10 (4.00-5.00)	11 (5.00-6.00)
Monday		CSC1003 Distributed System (AD+SR) <b>NAB 114</b>	CSC1001 Foundations of Computer Science (NDJ+SS+S Bt) <b>NAB 114</b>	CSC1002 Advanced Algorithms (SM+DM) <b>NAB 114</b>	E1 CSE9030 Data Mining (PKG+MM) <b>NAB 114</b>		E1 CSE9038 Pattern Recognition (GS) <b>NAB 114</b>	CSS1051 Advanced Computing Lab (TP+AD+DM+SBt) IT Block		
Tuesday	E1 CSE9013 Basics of IoT & Its Applications (SSh) <b>NAB 114</b>	E1 CSE9032 Big Data Modelling and Management (AS) <b>NAB 114</b>		CSC1002 Advanced Algorithms (SM+DM) <b>NAB 114</b>	CSC1003 Distributed System (AD+SR) <b>NAB 114</b>		CSC1001 Foundations of Computer Science (NDJ+SS+SBt) <b>NAB 114</b>	E1 CSE9038 Pattern Recognition (GS) <b>NAB 114</b>	CSC1004 AI & Machine Learning (TP) <b>NAB 114</b>	
Wednesday	E1 CSE9030 Data Mining (PKG+MM) <b>NAB 114</b>		E1 CSE9032 Big Data Modelling and Management (AS) <b>NAB 114</b>	CSC1001 Foundations of Computer Science (NDJ+SS+SBt) <b>NAB 114</b>	CSC1004 AI & Machine Learning (TP) <b>NAB 114</b>		CSC1002 Advanced Algorithms (SM+DM) <b>NAB114</b>	E1 CSE9038 Pattern Recognition (GS) <b>NAB114</b>		
Thursday			E1 CSE9030 Data Mining (PKG+MM) <b>NAB 114</b>	E1 CSE9013 Basics of IoT & Its Applications (SSh) <b>NAB 114</b>	CSC1003 Distributed System (AD+SR) <b>NAB 114</b>		E1 CSE9032 Big Data Modelling and Management (AS) <b>NAB 114</b>	CSC1004 AI & Machine Learning (TP) <b>NAB 114</b>		
Friday		E1 CSE9013 Basics of IoT & Its Applications (SSh) <b>NAB 114</b>	CSC1004 AI & Machine Learning (TP) <b>NAB 114</b>	CSC1003 Distributed System (AD+SR) <b>NAB 114</b>	CSC1001 Foundations of Computer Science (NDJ+SS+SBt) <b>NAB 114</b>		CSC1002 Advanced Algorithms (SM+DM) <b>NAB114</b>	CSS1051 Advanced Computing Lab (TP+AD+DM+SBt) IT Block		

**Teacher's Abbreviations**

PK G	Parag Guhathakurta	Kumar	SR	Suchismita Roy	SM	Sajal Mukhopadhyay
MM	Monalisa Mandal		TP	Tandra Pal	SCg	Suvomoy Changdar
AD	Animesh Dutta		AS	Anirban Sarkar	GS	Gautam Sarker
SBt	Suvadip Batabyal		DM	Debasis Mitra	SSh	Sujoy Saha

<b>CODE</b>	<b>SUB NAME</b>	<b>Faculties</b>
CSC1001	Foundations Of Computer Science	Sbt, NDJ+SS (Coord)
CSC1002	Advanced Algorithm	SM+DM
CSC1003	Distributed Systems	SR+AD
CSC1004	AI & Machine Learning	TP
CSS1051	Advanced Computing Lab	AD+SBt(Cord)+DM+TP
<b>ELECTIVE I</b>	<b>SUB NAME</b>	<b>Faculties</b>
CSE 9013	Basics of IoT & Its Applications	SSh
CSE 9030	Data Mining	PKG, MM
CSE 9038	Pattern Recognition	GS
CSE 9032	Big Data Modelling and Management	AS