

**GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**  
**Online Classes Time-Table for UG and PG w.e.f. 9.11.2020**

**Note for Students:** To attend classes go to: <https://guru.gndec.ac.in/course/view.php?id=930&section=12>  
**Login with your GNE Internet access credentials. Go to My Courses and select GNE-000. Go to secheduled room.**  
**For G19.2, G19.3, G19.4 : Join meeting (Require Zoom app / software). For other rooms: Join session (Use Google Chrome browser).**

**Note for teachers:**

- M.tech first year timetable will be given later.

- Room for IT is <https://guru.gndec.ac.in/course/view.php?id=930&section=12>

**For Room G-19.2** Username: IT\_21      PASSWORD: qaz@edc#  
**For Room G-19.3** Username: IT1\_21      PASSWORD: Qaz@edc#1  
**For Room G-19.4** Username: IT2\_21      PASSWORD: Qaz@edc#1

If anyone is unable to join, use the below email and password to login to zoom. It is not for login to guru

**For Room G-19.2** Email: it\_21@gndec.ac.in      PASSWORD: @Gndec.ac.in21  
**For Room G-19.3** Email: it1\_21@gndec.ac.in      PASSWORD: Qaz@edc#1  
**For Room G-19.4** Email: it2\_21@gndec.ac.in      PASSWORD: Qaz@edc#1

### D2IT (A&B)

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>08:00-09:00 am</b>	Environmental Sciences <b>(SJ)</b> <b>G-19.2</b>	Digital Circuits and Logic Design <b>(YK)</b> <b>G-19.2</b>	Data Structures <b>(PKW)</b> <b>G-19.2</b>	Professional Practice, Laws and Ethics for IT <b>(MJK)</b> <b>G-19.2</b>	Data Communication and Computer Networks <b>(MSM)</b> <b>G-19.2</b>
<b>09:00-10:00 am</b>	Object Oriented Programming Using C++ <b>(SKS)</b> <b>G-19.2</b>	Professional Practice, Laws and Ethics for IT <b>(MJK)</b> <b>G-19.2</b>	Data Communication and Computer Networks <b>(MSM)</b> <b>G-19.2</b>	Data Structures <b>(PKW)</b> <b>G-19.2</b>	Professional Practice, Laws and Ethics for IT <b>(MJK)</b> <b>G-19.2</b>
<b>10:00-11:00 am</b>	Digital Circuits and Logic Design <b>(YK)</b> <b>G-19.2</b>	Object Oriented Programming Using C++ <b>(SKS)</b> <b>G-19.2</b>	Digital Circuits and Logic Design <b>(YK)</b> <b>G-19.2</b>	Data Communication and Computer Networks <b>(MSM)</b> <b>G-19.2</b>	Object Oriented Programming Using C++ <b>(SKS)</b> <b>G-19.2</b>
<b>11:00am-12:00 noon</b>	DCLD Lab-A <b>(YK)</b> <b>G-19.2</b>	DCLD Lab-B <b>(YK)</b> <b>G-19.2</b>	DCLD Lab-A <b>(YK)</b> <b>G-19.2</b>	DCLD Lab-B <b>(YK)</b> <b>G-19.2</b>	Seminar-A <b>(HPK)</b> <b>G-19.2</b>
	DS Lab-B <b>(PKW)</b> <b>G-19.3</b>	DS Lab-A <b>(PKW)</b> <b>G-19.3</b>	Seminar-B <b>(HJ)</b> <b>G-19.3</b>	DS Lab-A <b>(PKW)</b> <b>G-19.3</b>	DS Lab-B <b>(PKW)</b> <b>G-19.3</b>
<b>12:00-01:00 pm</b>	*	*	*	*	-
<b>01:00-02:00 pm</b>	OOPs Lab-A <b>(SKS)</b> <b>G-19.2</b>	OOPs Lab-B <b>(SKS)</b> <b>G-19.2</b>	OOPs Lab-A <b>(SKS)</b> <b>G-19.2</b>	Seminar-A <b>(YK)</b> <b>G-19.2</b>	OOPs Lab-B <b>(SKS)</b> <b>G-19.2</b>
	DCCN Lab-B <b>(MSM)</b> <b>G-19.3</b>	DCCN Lab-A <b>(MSM)</b> <b>G-19.3</b>	DCCN Lab-B <b>(MSM)</b> <b>G-19.3</b>	Seminar-B <b>(HJ)</b> <b>G-19.3</b>	DCCN Lab-A <b>(MSM)</b> <b>G-19.3</b>
<b>02:00-03:00 pm</b>	-	Data Structures <b>(PKW)</b> <b>G-19.2</b>	Environmental Sciences <b>(SJ)</b> <b>G-19.2</b>	<b>D2-IT MC</b> <b>(Individual Jitsi sessions)</b>	-

### D3IT (A&B)

	Monday			Tuesday			Wednesday	Thursday			Friday		
<b>08:00-09:00 am</b>	Discrete Mathematics <b>(HK)</b> <b>G-19.3</b>			Internet of Things <b>(PB)</b> <b>G-19.3</b>			Programming in Java <b>(HPK)</b> <b>G-19.3</b>	Theory of Computation <b>(RPK)</b> <b>G-19.3</b>			—		
<b>09:00-10:00 am</b>	Programming in Java <b>(HPK)</b> <b>G-19.3</b>			Discrete Mathematics <b>(HK)</b> <b>G-19.3</b>			Discrete Mathematics <b>(HK)</b> <b>G-19.3</b>	Programming in Java <b>(HPK)</b> <b>G-19.3</b>			Theory of Computation <b>(RPK)</b> <b>G-19.3</b>		
<b>10:00-11:00 am</b>	Theory of Computation- T <b>(RPK)</b> <b>G-19.3</b>			Discrete Mathematics- T <b>(HK)</b> <b>G-19.3</b>			Theory of Computation <b>(RPK)</b> <b>G-19.3</b>	Internet of Things <b>(PB)</b> <b>G-19.3</b>			Programming in Java- T <b>(HPK)</b> <b>G-19.3</b>		
<b>11:00am-12:00 noon</b>	<b>D3-IT</b> EI.1 (ACN) <b>(HJ)</b> <b>S214</b>	<b>D3-IT</b> EI.2 (BIA) <b>(KJ)</b> <b>S219</b>	<b>D3-IT</b> EI.3 (AWT) <b>(RK)</b> <b>S213</b>	<b>D3-IT</b> EI.1 (ACN) <b>(HJ)</b> <b>S214</b>	<b>D3-IT</b> EI.2 (BIA) <b>(KJ)</b> <b>S219</b>	<b>D3-IT</b> EI.3 (AWT) <b>(RK)</b> <b>S213</b>	*	<b>D3-IT</b> EI.1 (ACN_Lab) <b>(HJ)</b> <b>S214</b>	EI.2 (BIA_Lab) <b>(KJ)</b> <b>S219</b>	<b>D3-IT</b> EI.3 (AWT_Lab) <b>(RK)</b> <b>S213</b>	<b>D3-IT</b> EI.1 (ACN) <b>(HJ)</b> <b>S214</b>	<b>D3-IT</b> EI.2 (BIA) <b>(KJ)</b> <b>S219</b>	<b>D3-IT</b> EI.3 (AWT) <b>(RK)</b> <b>S213</b>
<b>12:00-01:00 pm</b>	Java Lab-A <b>(HPK)</b> <b>G-19.3</b>			Java Lab-B <b>(HPK)</b> <b>G-19.3</b>			Java Lab-A <b>(HPK)</b> <b>G-19.3</b>	Java Lab-B <b>(HPK)</b> <b>G-19.3</b>			Internet of Things <b>(PB)</b> <b>G-19.3</b>		
	IOT Lab-B <b>(PB)</b> <b>G-19.2</b>			IOT Lab-A <b>(PB)</b> <b>G-19.2</b>			IOT Lab-B <b>(PB)</b> <b>G-19.2</b>	IOT Lab-A <b>(PB)</b> <b>G-19.2</b>					
<b>01:00-02:00 pm</b>	*			*			*	*			*		
<b>02:00-03:00 pm</b>	EI.4 (SMA) <b>(KKD)</b> <b>G-19.3</b>			EI.4 (SMA) <b>(KKD)</b> <b>G-19.3</b>			EI.4 (SMA) <b>(KKD)</b> <b>G-19.3</b>	<b>D3-IT MC</b> <b>(Individual Jitsi sessions)</b>			EI.4 (SMA_Lab) <b>(KKD)</b> <b>G-19.3</b>		
<b>03:00-04:00 pm</b>	—			—			—	—			—		

### D4IT (B)

	Monday		Tuesday		Wednesday		Thursday		Friday	
<b>09:00-10:00 am</b>	Business Enterprise Application <b>(AK)</b> <b>G-19.4</b>		Engineering Entrepreneurship <b>(PRD)</b> <b>G-19.4</b>		ICTA <b>(AG)</b> <b>G-19.4</b>		Business Enterprise Application <b>(AK)</b> <b>G-19.4</b>		Engineering Entrepreneurship <b>(PRD)</b> <b>G-19.4</b>	
<b>10:00-11:00 am</b>	<b>D4-IT B</b> E-III.1 (Mobile) <b>(RK)</b> <b>S214</b>	<b>D4-IT B</b> E-III.2 (Cloud) <b>(SB)</b> <b>S219</b>	<b>D4-IT B</b> E-III.1 (Mobile) <b>(RK)</b> <b>S214</b>	<b>D4-IT B</b> E-III.2 (Cloud) <b>(SB)</b> <b>S219</b>	<b>D4-IT B</b> E-III.1 (Mobile_Lab) <b>(RK)</b> <b>S214</b>	<b>D4-IT B</b> E-III.2 (Cloud_Lab) <b>(SB)</b> <b>S219</b>	<b>D4-IT B</b> E-III.1 (Mobile) <b>(RK)</b> <b>S214</b>	<b>D4-IT B</b> E-III.2 (Cloud) <b>(SB)</b> <b>S219</b>	<b>D4-IT B</b> E-III.1 (Mobile)-T <b>(RK)</b> <b>S214</b>	<b>D4-IT B</b> E-III.2 (Cloud)-T <b>(SB)</b> <b>S219</b>
<b>11:00am-12:00 noon</b>	<b>D4-IT B</b> E-IV.1 (Multimedia Systems) <b>(KKD)</b> <b>WD_Lab</b>	<b>D4-IT B</b> E-IV.2 (Corporate IT Management) <b>(KSM)</b> <b>OS_Lab</b>	<b>D4-IT B</b> E-IV.1 (Multimedia Systems) <b>(KKD)</b> <b>WD_Lab</b>	<b>D4-IT B</b> E-IV.2 (Corporate IT Management) <b>(KSM)</b> <b>OS_Lab</b>	*		<b>D4-IT B</b> E-IV.1 (Multimedia Systems) <b>(KKD)</b> <b>WD_Lab</b>	<b>D4-IT B</b> E-IV.2 (Corporate IT Management) <b>(KSM)</b> <b>OS_Lab</b>	<b>D4-IT B</b> E-IV.1 (Multimedia Systems)-T <b>(KKD)</b> <b>WD_Lab</b>	<b>D4-IT B</b> E-IV.2 (Corporate IT Management)-T <b>(KSM)</b> <b>OS_Lab</b>
<b>12:00-01:00 pm</b>	*		*		*		*		*	
<b>01:00-02:00 pm</b>	ICTA <b>(AG)</b> <b>G-19.4</b>		ICTA <b>(AG)</b> <b>G-19.4</b>		Business Enterprise Application <b>(AK)</b> <b>G-19.4</b>		Engineering Entrepreneurship <b>(PRD)</b> <b>G-19.4</b>		<b>EE-T</b> <b>(PRD)</b> <b>G-19.4</b>	
<b>02:00-03:00 pm</b>	MJP -I/C <b>(SB/HPK)</b> <b>G-19.4</b>		BEA Lab <b>(AK)</b> <b>G-19.4</b>		BEA Lab <b>(AK)</b> <b>G-19.4</b>		<b>D4-ITB MC</b> <b>(Individual Jitsi sessions)</b>		*	
<b>03:00-04:00 pm</b>	*		-		*		-		-	

### M.Tech- 1<sup>st</sup> Sem

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>10:00-11:00 am</b>	Digital Image Processing <b>(AG)</b> <b>G-19.4</b>	Digital Image Processing <b>(AG)</b> <b>G-19.4</b>	Elective-I (Data warehousing and Data Mining) <b>(KJ)</b> <b>G-19.4</b>	Digital Image Processing <b>(AG)</b> <b>G-19.4</b>	Research Methodology and IPR <b>(AK)</b> <b>G-19.4</b>
<b>11:00am-12:00 noon</b>	Soft Computing <b>(PRD)</b> <b>G-19.4</b>	Elective-II (Machine Learning) <b>(SB)</b> <b>G-19.4</b>	Elective-I (Data warehousing and Data Mining Lab) <b>(KJ)</b> <b>G-19.4</b>	Digital Image Processing Lab <b>(AG)</b> <b>G-19.4</b>	Digital Image Processing Lab <b>(AG)</b> <b>G-19.4</b>
<b>12:00-01:00 pm</b>	Elective-I (Data warehousing and Data Mining) <b>(KJ)</b> <b>G-19.4</b>	Research Methodology and IPR <b>(AK)</b> <b>G-19.4</b>	Elective-II (Machine Learning) <b>(SB)</b> <b>G-19.4</b>	Research Methodology and IPR <b>(AK)</b> <b>G-19.4</b>	Elective-II (Machine Learning) <b>(SB)</b> <b>G-19.4</b>
<b>02:00-03:00 pm</b>	*	*	*	Elective-I (Data warehousing and Data Mining) <b>(KJ)</b> <b>G-19.4</b>	Soft Computing <b>(PRD)</b> <b>G-19.4</b>
<b>03:00-04:00 pm</b>	Elective-II (Machine Learning Lab) <b>(SB)</b> <b>G-19.4</b>	-	Soft Computing <b>(PRD)</b> <b>G-19.4</b>	-	-

### M.Tech- 3<sup>rd</sup> Sem

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>10:00-11:00 am</b>	Elective-V (H.Informatics) <b>(KSM)</b> <b>S213</b>	Elective-V (H.Informatics) <b>(KSM)</b> <b>S213</b>	Elective-V (H.Informatics_Lab) <b>(KSM)</b> <b>S213</b>	Elective-V (H.Informatics) <b>(KSM)</b> <b>S213</b>	Elective-V (H.Informatics_Lab) <b>(KSM)</b> <b>S213</b>
<b>12:00noon-01:00 pm</b>	Open Elective <b>S213</b>	*	Open Elective <b>S213</b>	*	Open Elective <b>S213</b>

**Teachers:**

<b>AG</b>	Akshay Girdhar	<b>SKS</b>	Sandeep Kumar Singla	<b>RK</b>	Ranjodh Kaur	<b>HJ</b>	Harjot Kaur Gill
<b>PRD</b>	Pradeep Jaswal	<b>AK</b>	Amit Kamra	<b>MJK</b>	Mohanjeet Kang	<b>HK</b>	Hanit Kaur
<b>KSM</b>	Kulvinder Singh Mann	<b>PB</b>	Pankaj Bhambri	<b>RPK</b>	Rupinder Kaur	<b>YK</b>	Yadvir Kaur
<b>MSM</b>	Manpreet Singh Malhi	<b>KKD</b>	Kamaljit Kaur Dhillon	<b>SJ</b>	Sidharath Jain	<b>HPK</b>	Harpreet Kaur
<b>KJ</b>	Kiran Jyoti	<b>PKW</b>	Parminder Kaur Wadhwa	<b>SB</b>	Sachin Bagga		

**HOD(IT)**