

<b>TIME TABLE FOR 4<sup>th</sup> SEMESTER (E&amp;EC) 2011-12</b>										
<b>PD</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>Days</b>										
<b>MONDAY</b>	EC-243 L20	<b>MA-201</b> L20		EC-241 L20	<b>CH-201</b> L20	<b>RECESS</b>	EC-245 (P) 5 (AS/RM)			
							<b>CH-202 (P) 1</b>			
<b>TUESDAY</b>	<b>MA-201</b> L12	EC-243 L20	EC-242 L20	<b>CH-201</b> L20	EC-244 L20	<b>RECESS</b>	EC-245 (P) 4 (DV/SS)			
<b>WEDNESDAY</b>	EC-242 L20	EC-241 L20	<b>CH-201</b> L21	<b>MA-201</b> L20	EC-244 L20	<b>RECESS</b>	EC-245 (P) 2 (/DB/NS)			
							<b>CH-202 (P) 2</b>			
<b>THURSDAY</b>	EC-241 L20	EC-244 L20	EC-242 L20	EC-243 L20	<b>CH-201</b> L20	<b>RECESS</b>	EC-245 (P) 1 (NRP/JK)			
<b>FRIDAY</b>	EC-244 L20	EC-243 L20	EC-242 L20		<b>MA-201</b> L10	EC-241 L20	<b>RECESS</b>	EC-245 (P) 3 (AS/RM)		

1. EC - 241 – Microprocessor and Microcontroller (Ms. Rita Mahajan)

2. EC - 242 – Communication Engg. Systems (Ms. Divya)

3. EC – 243 - Digital Signal Processing (Dr. Neelu Jain)

4. EC – 244 - Virtual Instrumentation (Sh. Sukhwinder Singh)

5. EC - 245 - Departmental Lab – I (Basic Electronics) (Ms. Amita Soni)

6. CH - 201 - Chemistry ( Ms Prem Lata)

7. CH - 202 - Chemistry Lab ( )

8. MA- 201 - Mathematics - III (Ms Sumati Mahajan)

**TIME TABLE FOR 6<sup>th</sup> SEMESTER (E&EC) 2011-12**

<b>PD</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>Days</b>										
<b>MONDAY</b>										
<b>TUESDAY</b>										
<b>WEDNESDAY</b>	<b>INDUSTRIAL TRAINING</b>									
<b>THURSDAY</b>										
<b>FRIDAY</b>										

<b>TIME TABLE FOR 8<sup>th</sup> SEMESTER (E&amp;EC) 2011-12</b>										
<b>PD</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>Days</b>										
<b>MONDAY</b>	EC-443 L24	EC-421 L24			<b>HU-403/404</b> L15 / L12	<b>RECESS</b>	EC-425 (P) 5 (CA/MW) (SS/JKe)			
<b>TUESDAY</b>		EC-443 L24	EC-422 L24		<b>HU-403/404</b> L15 / L12	<b>RECESS</b>	EC-425 (P) 3 (CA/MW) (BK/JKe)			
<b>WEDNESDAY</b>		EC-421 L24		<b>HU-403/404</b> L24 / L25	EC-422 L24	<b>RECESS</b>	EC-425 (P) 1 (CA/MW) (VR/BK)			
<b>THURSDAY</b>		EC-422 L24	EC-443 L24	EC-421 L24		<b>RECESS</b>	EC-425 (P) 2 (CA/MW) (NG/BK)			
<b>FRIDAY</b>	<b>HU-403/404</b> L24 / L25	EC-443 L25	EC-421 L24		EC-422 L24	<b>RECESS</b>	EC-425 (P) 4 (CA/MW) (NJ/BK)			

1. EC - 421 - Microwave & Radar Engg (Ms. Amita Soni)
2. EC - 422 - Computer Architecture ( Ms. Jyoti Keedia )
3. EC - 443- Wireless Communication (Ms. Jasbir Kaur)
4. EC - 425 - Departmental Lab IV (CA / MW) (Sh. B. C. Kaushal)
- . EC - 499 - Project II
6. HU- 403- Humanities (Ms. Anju Singla)

<b>TIME TABLE FOR ME IInd SEMESTER (E&amp;EC) 2011-12</b>										
<b>PD</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>Days</b>										
<b>MONDAY</b>		MA-505 L25	EC-525/523 L25/CC	EC-522 L25	EC-521 L25	<b>RECESS</b>				
<b>TUESDAY</b>		MA-505 L25	EC-525 L25	EC-522 L25	EC -523 L25	<b>RECESS</b>				
<b>WEDNESDAY</b>			EC-525 L25	EC-523 L25	EC-521 L23	<b>RECESS</b>				
<b>THURSDAY</b>		MA-505 L25	EC-525 L25	EC -522 L25	EC-521 L25	<b>RECESS</b>				
<b>FRIDAY</b>		MA-505 CC	EC -523 L25	EC-522 L25	EC-521 L25	<b>RECESS</b>				

1. EC- 521- Telecommunication System ( Dr. Deepak Bagai)
2. EC-522-Microcontroller & Embedded System (Sh. V. Rihani)
3. MA-505-Design of Experiment & Research Methodology (Sh. Nagender Sah)
4. ELECT: - (A) EC- 524 - Neural Network (Not Offer)  
 (B) EC- 525- Opto. Electronics & Comm. (Dr. N .R. Parkash)  
 (C) EC- 523- Advanced Digital Signal Process (Dr. Neena Gupta)