





## Mid Term Exam, Faculty of Engineering, Spring, 2022

**Date:05/03/2022 Slot: (B)**

<b>ROOM 711-AB4</b>							
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>	<b>COL-7</b>	<b>COL-8</b>
<b>EEE221 Electronics II SR</b>	<b>TE417 Apparel Manufacturing – III MRR</b>	<b>EEE221 Electronics II SR</b>	<b>TE417 Apparel Manufacturing – III MRR</b>	<b>EEE221 Electronics II SR</b>	<b>TE417 Apparel Manufacturing – III MRR</b>	<b>EEE221 Electronics II SR</b>	<b>TE417 Apparel Manufacturing – III MRR</b>
<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>

<b>ROOM 712-AB4 ()</b>				
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>
<b>EEE221 Electronics II SR</b>	<b>TE417 Apparel Manufacturing – III MRR</b>	<b>EEE221 Electronics II SR + BDS 111 Bangladesh Studies MBU</b>	<b>TE417 Apparel Manufacturing – III MRR</b>	<b>BDS 111 Bangladesh Studies MBU</b>
<b>10</b>	<b>10</b>	<b>5+5</b>	<b>10</b>	<b>10</b>

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ROOM 713-AB4 ()				
COL-1	COL-2	COL-3	COL-4	COL-5
<b>BDS 111</b> Bangladesh Studies MBU	<b>TE417</b> Apparel Manufacturing – III MRR	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE417</b> Apparel Manufacturing – III MRR	<b>BDS 111</b> Bangladesh Studies MBU
<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>

ROOM 714-AB4				
COL-1	COL-2	COL-3	COL-4	COL-5
<b>TE417</b> Apparel Manufacturing – III MRR	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE417</b> Apparel Manufacturing – III MRR	<b>BDS 111</b> Bangladesh Studies MBU	<b>CE401</b> Socio Economics of Development Project MBU
<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>

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<b>ROOM # 803 ()</b>							
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>	<b>COL-7</b>	<b>COL-8</b>
<b>BDS 111</b> Bangladesh Studies MBU	CE401 Socio Economics of Development Project MBU	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4211</b> Special Wet Processing <b>KI</b>	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4211</b> Special Wet Processing <b>KI</b>	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4211</b> Special Wet Processing <b>KI</b>
<b>5</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>6</b>

<b>ROOM # 804()</b>							
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>	<b>COL-7</b>	<b>COL-8</b>
<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4212</b> Special Apparel Manufacturi ng <b>MAB</b>	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4212</b> Special Apparel Manufacturi ng <b>MAB</b>	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4212</b> Special Apparel Manufacturin g <b>MAB</b>	<b>BDS 111</b> Bangladesh Studies MBU	<b>TE4212</b> Special Apparel Manufacturin g <b>MAB</b>

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<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>	<b>6</b>	<b>6</b>	<b>5</b>	<b>5</b>
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<b>ROOM # 809 ()</b>				
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>
<b>TE4212</b> Special Apparel Manufacturing <b>MAB</b>	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	<b>TE4212</b> Special Apparel Manufacturing <b>MAB</b> + <b>TE331</b> Apparel Manufacturing – II <b>SA</b>	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	<b>TE331</b> Apparel Manufacturing – II <b>SA</b>
<b>8</b>	<b>10</b>	<b>5+2</b>	<b>10</b>	<b>9</b>

<b>ROOM # 810 ()</b>					
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>
<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	<b>TE331</b> Apparel Manufacturing – II <b>SA</b>	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	<b>TE331</b> Apparel Manufacturing – II <b>SA</b>	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	<b>TE331</b> Apparel Manufacturing – II <b>SA</b>
<b>6</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>7</b>	<b>7</b>

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ROOM # 811()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS
6	6	6	6	6	5	5	5

ROOM # 812 ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS	BDS 111 Bangladesh Studies MBU	TE323 Fabric Design & Analysis FS
6	6	6	6	6	5	5	5

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**Date:05/03/2022 Slot: (B)**

ROOM # 813(A) ()					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6
<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	CE401 Socio Economics of Development Project MBU + ETE415 Microwave Engineering ZI	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	TE323 Fabric Design & Analysis FS	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	TE323 Fabric Design & Analysis FS
<b>6</b>	<b>3+2</b>	<b>7</b>	<b>7</b>	<b>7</b>	<b>7</b>

ROOM # 813(B) ()							
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6	COL-7	COL-8
<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	CE421 Water Resource Engineering II MA	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	CE421 Water Resource Engineering II MA	<b>BDS 111</b> Bangladesh Studies <b>MBU</b>	CE421 Water Resource Engineering II MA	<b>CE412</b> <b>Finite</b> <b>Element</b> <b>Method</b> <b>MHB</b>	CE421 Water Resource Engineering II MA
<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>7</b>	<b>6</b>



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**Date:05/03/2022 Slot: (B)**

<b>ROOM # 814</b>					
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>
<b>EEE219</b> Continuous Signals and Linear Systems <b>AIR</b>	CE421 Water Resource Engineering II MA	<b>EEE219</b> Continuous Signals and Linear Systems <b>AIR</b>	CE421 Water Resource Engineering II MA	<b>EEE219</b> Continuous Signals and Linear Systems <b>AIR</b>	CE421 Water Resource Engineering II MA
<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>	<b>10</b>

<b>ROOM # 905</b>					
<b>COL-1</b>	<b>COL-2</b>	<b>COL-3</b>	<b>COL-4</b>	<b>COL-5</b>	<b>COL-6</b>
<b>EEE219</b> Continuous Signals and Linear Systems <b>AIR</b>	CE421 Water Resource Engineering II MA	<b>EEE219</b> Continuous Signals and Linear Systems <b>AIR</b> + ETE415	CE421 Water Resource Engineering II MA	<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential Equations <b>AAR</b>	CE421 Water Resource Engineering II MA + ETE415 Microwave

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		Microwave Engineering ZI			Engineering ZI
7	7	5+2	7	7	2+5

ROOM # 906 ()					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6
<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential Equations <b>AAR</b>	CE317 Structural Analysis and Design II KOR	<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential Equations <b>AAR</b>	CE317 Structural Analysis and Design II KOR	<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential Equations <b>AAR</b>	CE317 Structural Analysis and Design II KOR
7	7	7	7	7	7

ROOM # 918 ()					
COL-1	COL-2	COL-3	COL-4	COL-5	COL-6
<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential	CE317 Structural Analysis and Design II KOR	<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential	CE317 Structural Analysis and Design II KOR	<b>MAT101</b> Mathematics I: Calculus and Ordinary Differential Equations	ETE415 Microwave Engineering

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Equations <b>AAR</b>		Equations <b>AAR</b>	+ ETE415 Microwave Engineering ZI	<b>AAR</b>	ZI
<b>7</b>	<b>7</b>	<b>7</b>	<b>3+4</b>	<b>7</b>	<b>7</b>

**Summary:**

Dept	Course Code and Name	Course Teacher Initials	No of Students	Assigned Rooms
CE	CE421-Water Resource Engineering II	MA	67	813-B(21), 814(30), 905(16)
	CE317-Structural Analysis and Design II	KOR	31	906(21), 918(10)
	CE401-Socio Economics of Development Project	MBU	19	714(10), 803(6), 813-A(3)
	CE412-Finite Element Method	MHB	7	813-B(7)
TE	TE415-Textile Wet Processing-III	KI	40	701(40)
	TE413-Fabric Manufacturing III	FH	10	703(10)
	TE417-Apparel Manufacturing – III	MRR	130	701(4), 703(10), 704(22), 710(15), 711(20), 712(20), 713(20), 714(20)
	TE4211-Special Wet Processing	KI	18	803(18)

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	<b>TE4212-Special Apparel Manufacturing</b>	<b>MAB</b>	<b>35</b>	<b>804(22), 809(13)</b>
	<b>TE331- Apparel Manufacturing – II</b>	<b>SA</b>	<b>30</b>	<b>809(11), 810(19)</b>
	<b>TE323- Fabric Design &amp; Analysis</b>	<b>FS</b>	<b>60</b>	<b>811(22), 812(22), 813-A(14)</b>
<b>EEE</b>				
	<b>ME231- Basic Mechanical Engineering</b>	<b>MSS</b>	<b>26</b>	<b>701(26)</b>
	<b>ME321- Basic Mechanical Engineering</b>	<b>MSS</b>	<b>75</b>	<b>701(18), 703(20), 704(22), 710(15)</b>
	<b>EEE221- Electronics II</b>	<b>SR</b>	<b>45</b>	<b>710(10), 711(20), 712(15)</b>
	<b>BDS111- Bangladesh Studies</b>	<b>MBU</b>	<b>228</b>	<b>712(15),713(30),714(20), 803(22), 804(22), 809(20), 811(23), 812(23), 813-A(20), 813-B(15)</b>
	<b>EEE219-Continuous Signals and Linear Systems</b>	<b>AIR</b>	<b>42</b>	<b>814(30), 905(12)</b>
<b>ETE</b>	<b>ETE415-Microwave Engineering</b>	<b>ZI</b>	<b>20</b>	<b>905(7), 918(11), 813(2)</b>
	<b>MAT105-Mathematics I: Calculus and Ordinary Differential Equations</b>	<b>AAR</b>	<b>42</b>	<b>906(21), 918(21)</b>
<b>Total Students:924</b>				<b>No. of Required Rooms: 20 No. of Required Invigilators: 41</b>

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**Engr. Md. [Mashud Raihan](#)**

Member, Exam Committee  
Faculty of Engineering, DIU

**Kazi Obaidur Rahman**

Chairman, Exam Committee  
Faculty of Engineering, DIU