



					<b>A-31 Total 21</b>								
	<b>SWE 423 Advanced Database Management Systems with Lab</b>	<b>A</b>	<b>TRT</b>	<b>5</b>	<b>RE331 Embedded Programming Total 7</b>	<b>A</b>	<b>MK</b>	<b>7</b>			<b>I</b>	<b>AI</b>	<b>51</b>
											<b>J</b>	<b>AI</b>	<b>53</b>
											<b>K</b>	<b>AI</b>	<b>50</b>
											<b>L</b>	<b>AI</b>	<b>53</b>
											<b>M</b>	<b>NKS</b>	<b>51</b>
											<b>N</b>	<b>NKS</b>	<b>53</b>
											<b>O</b>	<b>JFH</b>	<b>56</b>
											<b>P</b>	<b>JFH</b>	<b>55</b>
									<b>ENG123 English Language - 41</b>	<b>I/P</b>	<b>AI/JFH</b>	<b>1</b>	
									<b>CS418 Network &amp; Communication Security A(32+33) Total 12</b>	<b>A</b>	<b>NBA</b>	<b>12</b>	
									<b>DS331 Introduction to Data Science and Data Management &amp; Analysis A(32+33) Total 28</b>	<b>A</b>	<b>MSA</b>	<b>28</b>	

<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>				<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>				<b>Exam Time: 1:30 PM – 3:30 PM (Slot-C)</b>			
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<b>02/12/2023 Saturday</b>	<b>SE111 Computer Fundamentals (A,B,C,D, E, F,G,H,I, J,K,L,M,N,O,P) - 41  Total 847</b>	<b>A</b>	<b>RH</b>	<b>53</b>	<b>SE121 Structured Programming (A,B,C,D, E, F,G,H,I, J) -40  Total 494</b>	<b>A</b>	<b>AD</b>	<b>53</b>	<b>SE 442 Management Information System (A,B) - 34 Total 65  SWE 438 Internet Marketing with Lab 34  SWE 412 Management Information System 34  DS421 Machine Learning Driven Data Analysis I A -31 Total 52  CS422 Digital Forensic</b>	<b>A</b>	<b>IM</b>	<b>52</b>
		<b>B</b>	<b>RMS</b>	<b>53</b>		<b>B</b>	<b>AD</b>	<b>52</b>		<b>B</b>	<b>MTM</b>	<b>13</b>
		<b>C</b>	<b>RMS</b>	<b>53</b>		<b>C</b>	<b>NT</b>	<b>52</b>		<b>B</b>	<b>MTM</b>	<b>0</b>
		<b>D</b>	<b>RMS</b>	<b>53</b>		<b>D</b>	<b>KBB</b>	<b>50</b>		<b>A</b>	<b>IM</b>	<b>4</b>
		<b>E</b>	<b>RMS</b>	<b>52</b>		<b>E</b>	<b>AD</b>	<b>53</b>		<b>A</b>	<b>MHS</b>	<b>52</b>
		<b>F</b>	<b>RMS</b>	<b>52</b>		<b>F</b>	<b>MTM</b>	<b>52</b>		<b>A</b>	<b>DSAH</b>	<b>22</b>
		<b>G</b>	<b>AM</b>	<b>53</b>		<b>G</b>	<b>MTM</b>	<b>50</b>				

									<b>A-31 Total 22</b>			
		<b>H</b>	<b>AM</b>	<b>53</b>					<b>SE 323 Software Architecture &amp; Design A - 36 Total 54</b>	<b>A</b>	<b>AHZ</b>	<b>54</b>
		<b>I</b>	<b>MMI</b>	<b>52</b>					<b>SE 323 Software Architecture &amp; Design A - 35 Total 39</b>	<b>A</b>	<b>AHZ</b>	<b>39</b>
		<b>J</b>	<b>BH</b>	<b>52</b>				<b>I</b>				
		<b>K</b>	<b>MBM</b>	<b>50</b>	<b>SE444 Data Warehouse &amp; Data Mining (A) (Non-Major Only) (A,B,C)-31 Total 136</b>	<b>A</b>	<b>MHS</b>	<b>33</b>				
						<b>B</b>	<b>MHS</b>	<b>50</b>				
						<b>C</b>	<b>EH</b>	<b>53</b>				
		<b>L</b>	<b>MBM</b>	<b>54</b>	<b>SWE 122 Programming Language with Lab -40</b>	<b>J</b>	<b>RBM</b>	<b>0</b>				
		<b>M</b>	<b>BH</b>	<b>51</b>								
		<b>N</b>	<b>RBM</b>	<b>52</b>								
		<b>O</b>	<b>SD</b>	<b>55</b>								
		<b>P</b>	<b>SD</b>	<b>55</b>								

	<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>	<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>						<b>Exam Time: 1:30 PM – 3:30 PM (Slot-C)</b>				
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<b>05/12/2023 Tuesday</b>	<b>SE212 Software Requirement Specifications &amp; Analysis (A,B,C,D, E, F,G,H,I, J) - 40  Total 489</b>	<b>A</b>	<b>TRT</b>	<b>51</b>								
		<b>B</b>	<b>TRT</b>	<b>52</b>								
		<b>C</b>	<b>TRT</b>	<b>53</b>								
		<b>D</b>	<b>TRT</b>	<b>52</b>								
		<b>E</b>	<b>BS</b>	<b>52</b>								
		<b>F</b>	<b>BS</b>	<b>52</b>								
		<b>G</b>	<b>BS</b>	<b>52</b>								
		<b>H</b>	<b>BH</b>	<b>52</b>								
		<b>I</b>	<b>BH</b>	<b>50</b>								
		<b>J</b>	<b>BH</b>	<b>23</b>								
	<b>RE423 Advanced Robotics A-31 Total 7</b>	<b>A</b>	<b>HI</b>	<b>7</b>								
	<b>SE 211 Object</b>	<b>A</b>	<b>RJM</b>	<b>53</b>								
		<b>B</b>	<b>RJM</b>	<b>52</b>								

	<b>Oriented Concepts (A,B,C,D, E) - 39</b>	C	RJM	51										
		D	RJM	52										
		E	AD	23										
	<b>SWE 132 Java Programming with Lab - 39</b>	E	AD	4										
		<b>SE 211 Object Oriented Concepts (A,B,C) - 38 Total 360</b>	A	RJM	52									
			B	MRA	51									
	C		MRA	26										
<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>				<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>				<b>Exam Time: 2:30 PM – 4:30 PM (Slot-C)</b>						
<b>08/12/2023 Friday</b>	<b>SE 532 Introduction to Robotics (A,B,C,D,E) - 37 Total 256</b>	A	MK	52	<b>AOL101 Art of Living (A,B,C,D, E, F,G,H,I, J,K,L,M,N,O,P) Total 846</b>	A	NJM	53	<b>BNS 101 Bangladesh Studies (A,B,C,D)-39</b>	A	RAM	55		
		B	MK	52		B	NJM	53		B	RAM	53		
		C	MK	53		C	NJM	53		C	RAM	52		
		D	MK	52		D	NJM	53		D	RAM	53		
		E	MK	47		E	NJM	52	<b>BNS 101 Bangladesh Studies A-35 Total 263</b>	A	AH	50		
	<b>SE 311 Design Pattern A - 36 Total 72</b>	A	MRA	53		F	NJM	53		G	NT	53		
		B	MRA	19		H	TR	52		<b>SE 321 Software Engineering Web Application (A,B) - 34 Total 88</b>	A	EH	53	
				I		NT	52	B			EH	35		
				J		TR	52	<b>SWE 333 Desktop &amp; Web Programming Lab - 34</b>			B	EH	5	
				K		TR	51		<b>SE 447 Human Computer Interaction A - 33</b>		A	BS	32	
				L		TR	53				<b>SE 447 Human Computer Interaction A - 32 Total 72</b>	A	BS	40
				M		TR	53							
				N		TR	52							
				O		NT	54							
				P		MA	57							
<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>				<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>				<b>Exam Time: 1:30 PM – 3:30 PM (Slot-C)</b>						
<b>09/12/2023 Saturday</b>	<b>SE 234 Theory of Computing (A,B,C,D,E) - 37</b>	A	FBR	52	<b>EMP 101 Employability Skills 360A A-32</b>	A	MKS	58	<b>SE 213 Digital Electronics &amp; Logic Design (A,B,C,D, E, F,G,H,I, J) - 40</b>	A	SP	52		
					<b>EMP 101</b>	A	MKS	34		B	SP	52		

	Total 268	B	FBR	52	Employability Skills 360A (A,B,C)-31  Total 195	B	MKS	50		C	SP	51	
		C	FBR	54		C	MKS	53		D	SP	52	
		D	FBR	55						E	SP	51	
		E	FBR	55		GED 302 Employability 360 Degree A-31	A	MKS		3	F	NIR	52
	F	FBR	2					G		NIR	52		
	SWE 312 Theory of Computing -37	GE 235 Principles of Accounting, Business & Economics (A,B) - 36 Total 64	A	MRM (GED)	53						H	NIR	53
			B	MRM (GED)	11						I	NIR	53
	SE 312 Software Quality Assurance & Testing (A,B) - 35 Total 67	SWE 222 Software Engineering Quality Assurance and Testing - 35	A	FE	53					SE 213 Digital Electronics & Logic Design (A,B,C) - 38 Total 615	A	MMI	52
			B	MTM	14						B	MMI	52
			B	MTM	1						C	MMI	23
	Exam Time: 8:30 AM – 10:30 AM (Slot-A)			Exam Time: 11:00AM – 1:00 PM (Slot-B)				Exam Time: 1:30 PM – 3:30 PM (Slot-C)					
12/12/2023 Tuesday	SE123 Discrete Mathematics (A,B,C,D, E, F,G,H,I, J) - 40  Total 487	A	RM	53	DS411 Statistical Data Analysis A(32+33) Total 28	A	MHS	28	SE 113 Introduction to Software Engineering (A,B,C,D, E, F,G,H,I, J,K,L,M,N,O,P) -41  Total 858	A	DAKM	53	
		B	RM	52	CS211 Cyber Security Fundasmetals A(32+33) Total 12	A	MIM	12		B	DAKM	54	
		C	RM	52	SE 441 Software Engineering Professional Ethics A - 35	A	DM	43		C	DAKM	52	
		D	RM	50	SE 441 Software Engineering Professional Ethics	A	DM	53		D	DAKM	53	

					<b>A - 34 Total 96</b>								
		E	RM	53	SWE 413 Software Engineering & Cyber Laws A - 35	A	DM	1			E	MSA	53
		F	RM	52							F	MSA	53
		G	NF	52							G	SD	53
		H	NF	53							H	DM	53
		I	NF	51							I	DM	53
		J	NF	19							J	DM	53
	<b>SE131 Data Structure (A,B,C,D,E)-39  Total 233</b>	A	AB	52							K	MKS	51
		B	AB	53							L	MKS	55
		C	AB	50							M	MBM	55
		D	RBM	50							N	MBM	52
		E	SD	28							O	RH	59
											P	RH	56

	<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>	<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>				<b>Exam Time: 2:30 PM – 4:30 PM (Slot-C)</b>			
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<b>15/12/2023 Friday</b>	<b>SE 225 Data Communication &amp; Computer Networking A - 35 Total 49</b>	A	MMI	49	<b>PHY101 (A,B,C,D, E, F,G,H,I, J)-40  Total 488</b>	A	SHA	50	<b>SE 214 Algorithms Design &amp; Analysis (A,B) - 38  Total 112</b>	A	FE	55
	<b>SWE 321 Data Communication with Lab A – 35</b>	A	MMI	3		B	SHA	52		B	FE	57
	<b>SWE 411 Computer Networking with Lab A – 35</b>	A	MMI	4		C	SHA	51	<b>SWE 213 Computer Algorithm with Lab - 38</b>	C	FE	4
	<b>STA 101 Statistics I (A,B,C,D,E)-39  Total 222</b>	A	JA	56		D	SHA	51	<b>GE 324 Business Analysis &amp; Communication (A,B)-32 Total 76</b>	A	SE	52
		B	JA	52		E	SHA	51		B	SE	24
	C	JA	52	F	SHA	52	<b>SWE 435 Business Communication -32</b>	B	SE	1		
	D	JA	52	G	SDH	52	<b>SE 544</b>	A	MHS	55		

									<b>Introduction to Machine Learning A - 33 Total 55</b>				
		E	JA	10		H	SDH	51					
	<b>SWE 134 Statistics &amp; Probabilities</b>	E	JA	1		I	SDH	53					
						J	SDH	25					
<b>Exam Time: 8:30 AM – 10:30 AM (Slot-A)</b>				<b>Exam Time: 11:00AM – 1:00 PM (Slot-B)</b>				<b>Exam Time: 1:30 PM – 3:30 PM (Slot-C)</b>					
<b>19/12/2023 Tuesday</b>	<b>MAT102 Mathematics II (A,B,C,D, E, F,G,H,I, J) - 40</b>	A	YA	53					<b>SE 332 Information System Security A - 34</b>	A	MH	58	
		B	YA	51					<b>SE 332 Information System Security A - 33 Total 110</b>	A	MH	52	
		C	YA	53					<b>SWE 322 Software Security -33</b>	A	MH	2	
		D	YA	53					<b>SE 221 Object Oriented Design (A,B,C,D,E) – 37</b>	A	AG	53	
		E	MMH	52						B	AG	50	
		F	MMH	52						C	AG	52	
		G	MMH	52						D	AG	52	
		H	MMH	50						E	AG	49	
		I	MMH	53					<b>Total 256</b>				
		J	MMH	22					<b>SWE - 331 Object Oriented Software Development – 37</b>	C	AG	8	
									<b>SWE - 233 Object oriented concept and design with lab – 37</b>	E	AG	4	
		<b>MATH221 Mathematics II 40</b>	J	MMH	2								
		<b>MAT102 Mathematics II (A,B,C,D, E) -</b>	A	AKS	52								
		B	AKS	54									
		C	AKS	53									

		39 Total 703			D	AKS	53						
		Exam Time: 8:30 AM – 10:30 AM (Slot-A)			Exam Time: 11:00AM – 1:00 PM (Slot-B)			Exam Time: 2:30 PM – 4:30 PM (Slot-C)					
22/12/2023 (Friday)	MAT101 Mathematics I (A,B,C,D, E, F,G,H,I, J,K,L,M,N,O,P) -41  Total 854	A	KK	54	SE 232 Operating System (A,B,C,D,E) - 37	A	DSK	53	SE222 Computer Architecture (A,B,C,D, E) - 39	A	KBB	53	
		B	KK	53		B	DSK	52		B	KBB	54	
		C	KK	53		C	DSK	49		C	KBB	51	
		D	KK	53		D	DSK	51		D	JNM	53	
		E	KK	53		E	DSK	50		E	RH	26	
		F	KK	53		A	IS	56	A	RH	5		
		G	MMR	52	SE 232 Operating System A - 36 Total 312				SWE 311 Computer Architecture & Organization (39) – 5	SE 222 Computer Architecture (A,B,C) - 38 Total 372	A	JNM	53
		H	MMR	53							B	JNM	53
		I	MMR	53							C	JNM	29
		J	MMR	53									
	K	MMR	50										
	L	MMR	55										
	M	YA	52										
	N	YA	54										
O	MAB	57											
P	MAB	57											

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