

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 200709 Name: Muhammad Mussab Nagra

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-06	PLO-08	PLO-09	PLO-10	PLO-11	PLO-12
Semester	Subject	Cr. Hrs											
FALL-2020	Applied Physics	4		62		76				73			
	Calculus I	3	72	55									
	Communication Skills	2									86		
	Electric Circuit Analysis	3	43	64			88						
	Electric Circuit Analysis Laboratory	1				64						88	
	Engineering Drawing	1					66						
	Islamic Studies	2							72				91
	Pakistan Studies	2							80				91
FALL-2021	Actuating Systems	3	63	43	55								
	Actuating Systems Lab	1		56						65			
	Data Structures and Object Oriented Programming	2	49	22	21								
	Data Structures and Object Oriented Programming Lab	1	50	50	55								
	Engineering Statics	3	41	36									
	Signals and System	2	61	40									
	Technical English	2									76		
	Workshop Practice	2	73						75	79			50
SPRING-2021	Computer Programming	2	62	32	51					58			
	Computer Programming Lab	1	82	62									
	Linear Algebra and Differential Equation	4	95	91									
	Multivariable Calculus	3	85	61									
SPRING-2022	Digital Logic Design	3	87	88	91								
	Digital Logic Design Lab	1				86	100			95			

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 200709 Name: Muhammad Mussab Nagra

PLO Name			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-06	PLO-08	PLO-09	PLO-10	PLO-11	PLO-12
Semester	Subject	Cr. Hrs											
SPRING-2022	Electronics Devices and Circuits	3	68	53	85								
	Electronics Devices and Circuits Lab	1				61				90			
	Engineering Dynamics	3	73	60									
	Instrumentation and Measurement Systems	3	93	52									
	Instrumentation and Measurement Systems Lab	1				83	74			77			
	Mechanics of Materials	2	73	59									
	Mechanics of Materials Lab	1				91				88			
Total PLO Attainment:			3023	2622	892	689	504	160	294	981	324	88	464
Total Credit Hourse:			43	46	14	9	6	2	4	13	4	1	6
CPLO Attainment:			70	57	64	77	84	80	74	75	81	88	77



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 200761 Name: Haider Ali Azzaam

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-06	PLO-08	PLO-09	PLO-10	PLO-11	PLO-12	
Semester	Subject	Cr. Hrs												
SPRING-2021	Ethics	2							56					79
	Linear Algebra and Differential Equation	4	78	50										
SPRING-2022	Complex Variables and Transforms	4	50	71										
	Digital Logic Design	3	89	0	73									
	Digital Logic Design Lab	1				50	65			75				
	Instrumentation and Measurement Systems	3	89	50										
	Instrumentation and Measurement Systems Lab	1				91	97			67				
	Materials and Manufacturing Processes	3	54		77									
	Mechanics of Materials	2	87	71										
	Mechanics of Materials Lab	1				60				69				
<b>Total PLO Attainment:</b>			<b>3321</b>	<b>2637</b>	<b>1402</b>	<b>689</b>	<b>491</b>	<b>126</b>	<b>262</b>	<b>821</b>	<b>220</b>	<b>63</b>	<b>494</b>	
<b>Total Credit Hour:</b>			<b>50</b>	<b>51</b>	<b>23</b>	<b>12</b>	<b>8</b>	<b>2</b>	<b>4</b>	<b>12</b>	<b>4</b>	<b>1</b>	<b>6</b>	
<b>CPLO Attainment:</b>			<b>66</b>	<b>52</b>	<b>61</b>	<b>57</b>	<b>61</b>	<b>63</b>	<b>66</b>	<b>68</b>	<b>55</b>	<b>63</b>	<b>82</b>	

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201076 Name: Muhammad Haseeb Azeem

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		86		79			50		
	Calculus I	3	83	53							
	Electric Circuits Analysis	3	50	59							
	Electric Circuits Analysis Lab	1		76		64			64		
	Engineering Draw ing	2	62		64	64				73	
	Islamic Studies	2						65			55
	Workshop Practice	2	76					73	67		
FALL-2021	Actuating Systems	3	55	50	41						
	Actuating Systems Lab	1		64					72		
	Data Structures and Object Oriented Programming	2	60	58	39						
	Data Structures and Object Oriented Programming Lab	1	47	83	66						
	Electronic Circuits Design	3	70	57	74						
	Electronic Circuits Design Lab	1				92			88		
	Engineering Dynamics	3	73	26							
	Multivariable Calculus	3	91	71							
	Solid Modeling and Manufacturing Processes	1			17		46		16		
SPRING-2021	Communication Skills	2								85	
	Computer Programming	2	50	35	41				29		
	Computer Programming Lab	1		64	71						
	Electronics Devices and Circuits	3	68	34	64						
	Electronics Devices and Circuits Lab	1				71			50		
	Engineering Statics	3	72	31							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201076 Name: Muhammad Haseeb Azeem

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						91			97
	Linear Algebra and Differential Equation	4	63	65							
SPRING-2022	Complex Variables and Transforms	4	85	85							
	Digital Logic Design	3	64	0	0						
	Digital Logic Design Lab	1				82	82		70		
	Instrumentation and Measurement Systems	3	71	75							
	Instrumentation and Measurement Systems Lab	1				64	74		52		
	Materials and Manufacturing Processes	3	76		70						
	Mechanics of Materials	2	80	66							
	Mechanics of Materials Lab	1				100			96		
Total PLO Attainment:			3614	2917	1189	917	202	458	900	316	304
Total Credit Hourse:			52	52	24	12	3	6	16	4	4
CPLO Attainment:			70	56	50	76	67	76	56	79	76

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201077 Name: Muhammad Adil Naseer

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		97		97			100		
	Calculus I	3	100	82							
	Electric Circuits Analysis	3	74	91							
	Electric Circuits Analysis Lab	1		80		56			73		
	Engineering Drawing	2	71		65	95	95			82	
	Islamic Studies	2						92			100
	Workshop Practice	2	100					63	91		
FALL-2021	Actuating Systems	3	70	68	55						
	Actuating Systems Lab	1		50					62		
	Data Structures and Object Oriented Programming	2	87	67	73						
	Data Structures and Object Oriented Programming Lab	1	82	75	74						
	Electronic Circuits Design	3	92	84	72						
	Electronic Circuits Design Lab	1				59			51		
	Engineering Dynamics	3	64	55							
	Multivariable Calculus	3	86	76							
	Solid Modeling and Manufacturing Processes	1			36		79		78		
SPRING-2021	Communication Skills	2								87	
	Computer Programming	2	67	73	90				67		
	Computer Programming Lab	1		100	94						
	Electronics Devices and Circuits	3	97	83	84						
	Electronics Devices and Circuits Lab	1				68			95		
	Engineering Statics	3	77	65							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201077 Name: Muhammad Adil Naseer

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						94			98
	Linear Algebra and Differential Equation	4	74	50							
SPRING-2022	Complex Variables and Transforms	4	91	85							
	Digital Logic Design	3	92	0	0						
	Digital Logic Design Lab	1				86	68		55		
	Instrumentation and Measurement Systems	3	76	72							
	Instrumentation and Measurement Systems Lab	1				77	68		63		
	Materials and Manufacturing Processes	3	91		85						
	Mechanics of Materials	2	88	69							
	Mechanics of Materials Lab	1				63			65		
<b>Total PLO Attainment:</b>			<b>4325</b>	<b>3679</b>	<b>1548</b>	<b>987</b>	<b>405</b>	<b>498</b>	<b>1258</b>	<b>338</b>	<b>396</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>83</b>	<b>71</b>	<b>65</b>	<b>82</b>	<b>81</b>	<b>83</b>	<b>79</b>	<b>85</b>	<b>99</b>



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201080 Name: Hammad Iftikhar Hanif

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		61		79			100		
	Calculus I	3	88	92							
	Electric Circuits Analysis	3	51	58							
	Electric Circuits Analysis Lab	1		79		67			74		
	Engineering Draw ing	2	59		50	72	50			68	
	Islamic Studies	2						92			56
	Workshop Practice	2	76					68	66		
FALL-2021	Actuating Systems	3	33	35	50						
	Actuating Systems Lab	1		50					58		
	Data Structures and Object Oriented Programming	2	57	53	34						
	Data Structures and Object Oriented Programming Lab	1	60	73	64						
	Electronic Circuits Design	3	52	52	37						
	Electronic Circuits Design Lab	1				59			52		
	Engineering Dynamics	3	64	68							
	Multivariable Calculus	3	46	58							
	Solid Modeling and Manufacturing Processes	1			31		61		47		
SPRING-2021	Communication Skills	2								57	
	Computer Programming	2	74	58	73				78		
	Computer Programming Lab	1		77	81						
	Electronics Devices and Circuits	3	55	71	64						
	Electronics Devices and Circuits Lab	1				62			92		
	Engineering Statics	3	76	61							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201080 Name: Hammad Iftikhar Hanif

PLO Name		PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2					94			60	
	Linear Algebra and Differential Equation	4	59	39							
SPRING-2022	Complex Variables and Transforms	4	64	55							
	Instrumentation and Measurement Systems	3	74	51							
	Instrumentation and Measurement Systems Lab	1			78	74		67			
	Materials and Manufacturing Processes	3	89		74						
	Mechanics of Materials	2	73	67							
	Mechanics of Materials Lab	1			71			78			
Total PLO Attainment:			3114	2893	1165	797	235	508	1156	250	232
Total Credit House:			49	49	21	11	4	6	15	4	4
CPLO Attainment:			64	59	55	72	59	85	77	63	58

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201083 Name: Muhammad Ali Aftab

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		81		55			50		
	Calculus I	3	85	62							
	Electric Circuits Analysis	3	68	60							
	Electric Circuits Analysis Lab	1		71		54			73		
	Engineering Draw ing	2	73		62	79	95			82	
	Islamic Studies	2						94			62
	Workshop Practice	2	81					89	88		
FALL-2021	Actuating Systems	3	97	82	65						
	Actuating Systems Lab	1		74					67		
	Data Structures and Object Oriented Programming	2	81	50	82						
	Data Structures and Object Oriented Programming Lab	1	84	92	61						
	Electronic Circuits Design	3	70	75	72						
	Electronic Circuits Design Lab	1				77			60		
	Engineering Dynamics	3	71	68							
	Multivariable Calculus	3	89	68							
	Solid Modeling and Manufacturing Processes	1			100		86		44		
SPRING-2021	Communication Skills	2								86	
	Computer Programming	2	76	85	100				83		
	Computer Programming Lab	1		91	85						
	Electronics Devices and Circuits	3	82	87	92						
	Electronics Devices and Circuits Lab	1				73			95		
	Engineering Statics	3	79	63							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201083 Name: Muhammad Ali Aftab

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						53			57
	Linear Algebra and Differential Equation	4	63	37							
SPRING-2022	Complex Variables and Transforms	4	60	56							
	Digital Logic Design	3	45	63	78						
	Digital Logic Design Lab	1				91	76		80		
	Instrumentation and Measurement Systems	3	83	90							
	Instrumentation and Measurement Systems Lab	1				86	68		79		
	Materials and Manufacturing Processes	3	86		85						
	Mechanics of Materials	2	78	64							
	Mechanics of Materials Lab	1				76			74		
<b>Total PLO Attainment:</b>			<b>3919</b>	<b>3576</b>	<b>1910</b>	<b>835</b>	<b>420</b>	<b>472</b>	<b>1114</b>	<b>336</b>	<b>238</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>75</b>	<b>69</b>	<b>80</b>	<b>70</b>	<b>84</b>	<b>79</b>	<b>70</b>	<b>84</b>	<b>60</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201086 Name: M.Nauman Idrees

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		63		50			50		
	Calculus I	3	82	52							
	Electric Circuits Analysis	3	43	42							
	Electric Circuits Analysis Lab	1		59		65			50		
	Engineering Draw ing	2	83		0	90	75			100	
	Islamic Studies	2						50			76
	Workshop Practice	2	68					68	53		
FALL-2021	Actuating Systems	3	35	46	46						
	Actuating Systems Lab	1		72					60		
	Data Structures and Object Oriented Programming	2	50	58	29						
	Data Structures and Object Oriented Programming Lab	1	56	63	56						
	Electronic Circuits Design	3	40	75	56						
	Electronic Circuits Design Lab	1				55			55		
	Engineering Dynamics	3	42	34							
	Multivariable Calculus	3	38	68							
	Solid Modeling and Manufacturing Processes	1			28		54		50		
SPRING-2021	Communication Skills	2								89	
	Computer Programming	2	67	35	65				78		
	Computer Programming Lab	1		84	81						
	Electronics Devices and Circuits	3	50	61	32						
	Electronics Devices and Circuits Lab	1				62			79		
	Engineering Statics	3	58	38							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201086 Name: M.Nauman Idrees

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						58			67
	Linear Algebra and Differential Equation	4	57	40							
SPRING-2022	Digital Logic Design	3	60	70	80						
	Digital Logic Design Lab	1				77	71		65		
	Instrumentation and Measurement Systems	3	80	74							
	Instrumentation and Measurement Systems Lab	1				80	68		77		
	Materials and Manufacturing Processes	3	68		76						
	Mechanics of Materials	2	73	57							
	Mechanics of Materials Lab	1				50			63		
Total PLO Attainment:			2754	2670	1223	769	343	352	961	378	286
Total Credit Hourse:			48	48	24	12	5	6	16	4	4
CPLO Attainment:			57	56	51	64	69	59	60	95	72

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201088 Name: Ayesha Siddiqua

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		75		92			69		
	Calculus I	3	86	99							
	Electric Circuits Analysis	3	89	71							
	Electric Circuits Analysis Lab	1		46		58			99		
	Engineering Draw ing	2	92		100	80				93	
	Islamic Studies	2						70			80
	Workshop Practice	2	100					72	61		
FALL-2021	Actuating Systems	3	50	45	43						
	Actuating Systems Lab	1		78					91		
	Data Structures and Object Oriented Programming	2	57	40	58						
	Data Structures and Object Oriented Programming Lab	1	68	71	23						
	Electronic Circuits Design	3	58	73	44						
	Electronic Circuits Design Lab	1				75			76		
	Engineering Dynamics	3	74	65							
	Multivariable Calculus	3	52	62							
	Solid Modeling and Manufacturing Processes	1			33		71		69		
SPRING-2021	Communication Skills	2								89	
	Computer Programming	2	73	42	68				57		
	Computer Programming Lab	1		81	80						
	Electronics Devices and Circuits	3	71	63	60						
	Electronics Devices and Circuits Lab	1				97			87		
	Engineering Statics	3	85	39							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201088 Name: Ayesha Siddiqua

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						91			97
	Linear Algebra and Differential Equation	4	88	60							
SPRING-2022	Complex Variables and Transforms	4	63	65							
	Digital Logic Design	3	85	0	50						
	Digital Logic Design Lab	1				73	62		55		
	Instrumentation and Measurement Systems	3	79	56							
	Instrumentation and Measurement Systems Lab	1				91	79		79		
	Materials and Manufacturing Processes	3	80		68						
	Mechanics of Materials	2	73	67							
	Mechanics of Materials Lab	1				81			84		
<b>Total PLO Attainment:</b>			<b>3889</b>	<b>3093</b>	<b>1383</b>	<b>1003</b>	<b>212</b>	<b>466</b>	<b>1152</b>	<b>364</b>	<b>354</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>75</b>	<b>59</b>	<b>58</b>	<b>84</b>	<b>71</b>	<b>78</b>	<b>72</b>	<b>91</b>	<b>89</b>



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201091 Name: Abdul Wahab Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		49		66			65		
	Calculus I	3	60	48							
	Electric Circuits Analysis	3	59	41							
	Electric Circuits Analysis Lab	1		100		73			80		
	Engineering Draw ing	2	85		92	79				84	
	Islamic Studies	2						67			50
	Workshop Practice	2	81					85	70		
FALL-2021	Actuating Systems	3	74	47	66						
	Actuating Systems Lab	1		81					81		
	Data Structures and Object Oriented Programming	2	67	38	39						
	Data Structures and Object Oriented Programming Lab	1	71	56	50						
	Electronic Circuits Design	3	50	61	74						
	Electronic Circuits Design Lab	1				88			84		
	Engineering Dynamics	3	45	23							
	Multivariable Calculus	3	59	39							
	Solid Modeling and Manufacturing Processes	1			61		29		13		
SPRING-2021	Communication Skills	2								91	
	Computer Programming	2	80	38	67				64		
	Computer Programming Lab	1		55	62						
	Electronics Devices and Circuits	3	61	59	38						
	Electronics Devices and Circuits Lab	1				78			68		
	Engineering Statics	3	68	29							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201091 Name: Abdul Wahab Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						82			63
	Linear Algebra and Differential Equation	4	62	50							
SPRING-2022	Complex Variables and Transforms	4	54	53							
	Digital Logic Design	3	50	0	96						
	Digital Logic Design Lab	1				73	59		65		
	Instrumentation and Measurement Systems	3	65	85							
	Instrumentation and Measurement Systems Lab	1				75	85		58		
	Materials and Manufacturing Processes	3	78		66						
	Mechanics of Materials	2	66	73							
	Mechanics of Materials Lab	1				75			77		
<b>Total PLO Attainment:</b>			<b>3300</b>	<b>2494</b>	<b>1589</b>	<b>884</b>	<b>173</b>	<b>468</b>	<b>1054</b>	<b>350</b>	<b>226</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>63</b>	<b>48</b>	<b>66</b>	<b>74</b>	<b>58</b>	<b>78</b>	<b>66</b>	<b>88</b>	<b>57</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201092 Name: Illum Ud Din

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		88		82			100		
	Calculus I	3	89	91							
	Electric Circuits Analysis	3	68	76							
	Electric Circuits Analysis Lab	1		77		68			62		
	Engineering Draw ing	2	71		72	62	88			72	
	Islamic Studies	2						92			85
	Workshop Practice	2	86					84	53		
FALL-2021	Actuating Systems	3	50	66	55						
	Actuating Systems Lab	1		54					58		
	Data Structures and Object Oriented Programming	2	59	78	44						
	Data Structures and Object Oriented Programming Lab	1	75	73	73						
	Electronic Circuits Design	3	78	84	87						
	Electronic Circuits Design Lab	1				57			51		
	Engineering Dynamics	3	64	53							
	Multivariable Calculus	3	80	73							
	Solid Modeling and Manufacturing Processes	1			61		75		78		
SPRING-2021	Communication Skills	2								71	
	Computer Programming	2	72	77	84				78		
	Computer Programming Lab	1		66	70						
	Electronics Devices and Circuits	3	84	93	90						
	Electronics Devices and Circuits Lab	1				70			93		
	Engineering Statics	3	70	73							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201092 Name: Illum Ud Din

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						83			83
	Linear Algebra and Differential Equation	4	74	52							
SPRING-2022	Complex Variables and Transforms	4	84	88							
	Digital Logic Design	3	86	82	83						
	Digital Logic Design Lab	1				64	71		65		
	Instrumentation and Measurement Systems	3	77	77							
	Instrumentation and Measurement Systems Lab	1				78	79		71		
	Materials and Manufacturing Processes	3	83		100						
	Mechanics of Materials	2	64	86							
	Mechanics of Materials Lab	1				54			60		
<b>Total PLO Attainment:</b>			<b>3898</b>	<b>3968</b>	<b>1849</b>	<b>843</b>	<b>401</b>	<b>518</b>	<b>1200</b>	<b>286</b>	<b>336</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>75</b>	<b>76</b>	<b>77</b>	<b>70</b>	<b>80</b>	<b>86</b>	<b>75</b>	<b>72</b>	<b>84</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201097 Name: Shahzaib Khalil

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		80		95			53		
	Calculus I	3	77	68							
	Electric Circuits Analysis	3	89	74							
	Electric Circuits Analysis Lab	1		86		76			80		
	Engineering Draw ing	2	69		80	81				83	
	Islamic Studies	2						65			75
	Workshop Practice	2	94					80	70		
FALL-2021	Actuating Systems	3	70	87	77						
	Actuating Systems Lab	1		72					72		
	Data Structures and Object Oriented Programming	2	69	58	42						
	Data Structures and Object Oriented Programming Lab	1	86	79	77						
	Electronic Circuits Design	3	78	75	72						
	Electronic Circuits Design Lab	1				89			88		
	Engineering Dynamics	3	71	85							
	Multivariable Calculus	3	79	83							
	Solid Modeling and Manufacturing Processes	1			69		64		63		
SPRING-2021	Communication Skills	2								70	
	Computer Programming	2	70	58	70				86		
	Computer Programming Lab	1		50	60						
	Electronics Devices and Circuits	3	68	79	86						
	Electronics Devices and Circuits Lab	1				81			61		
	Engineering Statics	3	68	57							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201097 Name: Shahzaib Khalil

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						77			80
	Linear Algebra and Differential Equation	4	73	81							
SPRING-2022	Complex Variables and Transforms	4	77	62							
	Digital Logic Design	3	89	0	0						
	Digital Logic Design Lab	1				82	85		60		
	Instrumentation and Measurement Systems	3	85	95							
	Instrumentation and Measurement Systems Lab	1				81	85		79		
	Materials and Manufacturing Processes	3	90		98						
	Mechanics of Materials	2	72	73							
	Mechanics of Materials Lab	1				71			92		
<b>Total PLO Attainment:</b>			4026	3666	1589	1022	234	444	1119	306	310
<b>Total Credit Hourse:</b>			52	52	24	12	3	6	16	4	4
<b>CPLO Attainment:</b>			77	71	66	85	78	74	70	77	78

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201098 Name: Subayyal Sajjad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		76		84			50		
	Calculus I	3	89	83							
	Electric Circuits Analysis	3	63	50							
	Electric Circuits Analysis Lab	1		90		90			92		
	Engineering Draw ing	2	72		71	84	95			71	
	Islamic Studies	2						98			65
	Workshop Practice	2	90					58	88		
FALL-2021	Actuating Systems	3	90	100	66						
	Actuating Systems Lab	1		94					96		
	Data Structures and Object Oriented Programming	2	84	72	79						
	Data Structures and Object Oriented Programming Lab	1	100	88	100						
	Electronic Circuits Design	3	88	86	81						
	Electronic Circuits Design Lab	1				93			94		
	Engineering Dynamics	3	85	78							
	Multivariable Calculus	3	54	88							
	Solid Modeling and Manufacturing Processes	1			61		86		100		
SPRING-2021	Communication Skills	2								90	
	Computer Programming	2	91	100	88				83		
	Computer Programming Lab	1		93	93						
	Electronics Devices and Circuits	3	89	76	68						
	Electronics Devices and Circuits Lab	1				100			98		
	Engineering Statics	3	85	50							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201098 Name: Subayyal Sajjad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						86			90
	Linear Algebra and Differential Equation	4	75	55							
SPRING-2022	Complex Variables and Transforms	4	87	80							
	Digital Logic Design	3	99	85	0						
	Digital Logic Design Lab	1				68	47		60		
	Instrumentation and Measurement Systems	3	90	89							
	Instrumentation and Measurement Systems Lab	1				100	100		83		
	Materials and Manufacturing Processes	3	100		74						
	Mechanics of Materials	2	78	70							
	Mechanics of Materials Lab	1				90			92		
<b>Total PLO Attainment:</b>			<b>4374</b>	<b>4048</b>	<b>1597</b>	<b>1045</b>	<b>423</b>	<b>484</b>	<b>1257</b>	<b>322</b>	<b>310</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>84</b>	<b>78</b>	<b>67</b>	<b>87</b>	<b>85</b>	<b>81</b>	<b>79</b>	<b>81</b>	<b>78</b>



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201101 Name: Haider Rauf

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		50		65			100		
	Calculus I	3	85	91							
	Electric Circuits Analysis	3	45	60							
	Electric Circuits Analysis Lab	1		68		71			62		
	Engineering Draw ing	2	81		67	98	75			87	
	Islamic Studies	2						85			79
	Workshop Practice	2	81					68	84		
FALL-2021	Actuating Systems	3	68	58	52						
	Actuating Systems Lab	1		81					78		
	Data Structures and Object Oriented Programming	2	71	45	60						
	Data Structures and Object Oriented Programming Lab	1	82	79	58						
	Electronic Circuits Design	3	92	75	88						
	Electronic Circuits Design Lab	1				93			93		
	Engineering Dynamics	3	53	44							
	Multivariable Calculus	3	64	58							
	Solid Modeling and Manufacturing Processes	1			53		75		41		
SPRING-2021	Communication Skills	2								85	
	Computer Programming	2	57	65	73				89		
	Computer Programming Lab	1		82	80						
	Electronics Devices and Circuits	3	82	86	62						
	Electronics Devices and Circuits Lab	1				82			79		
	Engineering Statics	3	81	44							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201101 Name: Haider Rauf

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						92			86
	Linear Algebra and Differential Equation	4	58	50							
SPRING-2022	Complex Variables and Transforms	4	75	59							
	Digital Logic Design	3	89	67	72						
	Digital Logic Design Lab	1				91	91		70		
	Instrumentation and Measurement Systems	3	85	75							
	Instrumentation and Measurement Systems Lab	1				77	79		58		
	Materials and Manufacturing Processes	3	72		63						
	Mechanics of Materials	2	65	72							
	Mechanics of Materials Lab	1				57			65		
Total PLO Attainment:			3772	3284	1602	927	395	490	1292	344	330
Total Credit Hourse:			52	52	24	12	5	6	16	4	4
CPLO Attainment:			73	63	67	77	79	82	81	86	83

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201103 Name: Nayyar Riaz

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		79		75			60		
	Calculus I	3	92	96							
	Electric Circuits Analysis	3	79	50							
	Electric Circuits Analysis Lab	1		73		77			73		
	Engineering Draw ing	2	69		71	72				72	
	Islamic Studies	2						68			45
	Workshop Practice	2	79					68	50		
FALL-2021	Actuating Systems	3	70	57	60						
	Actuating Systems Lab	1		67					65		
	Data Structures and Object Oriented Programming	2	51	42	27						
	Data Structures and Object Oriented Programming Lab	1	86	54	91						
	Electronic Circuits Design	3	60	33	57						
	Electronic Circuits Design Lab	1				63			68		
	Engineering Dynamics	3	55	50							
	Multivariable Calculus	3	75	56							
	Solid Modeling and Manufacturing Processes	1			53		39		53		
SPRING-2021	Communication Skills	2								50	
	Computer Programming	2	66	35	57				64		
	Computer Programming Lab	1		57	66						
	Electronics Devices and Circuits	3	66	50	41						
	Electronics Devices and Circuits Lab	1				68			63		
	Engineering Statics	3	63	33							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201103 Name: Nayyar Riaz

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						64			87
	Linear Algebra and Differential Equation	4	79	53							
SPRING-2022	Complex Variables and Transforms	4	79	79							
	Digital Logic Design	3	96	71	73						
	Digital Logic Design Lab	1				82	76		70		
	Instrumentation and Measurement Systems	3	50	90							
	Instrumentation and Measurement Systems Lab	1				72	65		65		
	Materials and Manufacturing Processes	3	68		69						
	Mechanics of Materials	2	63	82							
	Mechanics of Materials Lab	1				66			64		
<b>Total PLO Attainment:</b>			<b>3696</b>	<b>3171</b>	<b>1420</b>	<b>872</b>	<b>180</b>	<b>400</b>	<b>989</b>	<b>244</b>	<b>264</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>71</b>	<b>61</b>	<b>59</b>	<b>73</b>	<b>60</b>	<b>67</b>	<b>62</b>	<b>61</b>	<b>66</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201104 Name: Syed Ali Haider Gilani

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		64		45			100		
	Calculus I	3	69	50							
	Electric Circuits Analysis	3	51	36							
	Electric Circuits Analysis Lab	1		65		64			73		
	Engineering Draw ing	2	62		60	41	43			74	
	Islamic Studies	2						71			50
	Workshop Practice	2	51					53	78		
FALL-2021	Computer Programming Lab	1	50	27	64						
	Electric Circuits Analysis	3	84	80							
	Islamic Studies	2						88			98
	Workshop Practice	2	51					63	70		25
SPRING-2021	Computer Programming	2	59	19	50				67		
	Computer Programming Lab	1		54	54						
	Electronics Devices and Circuits	3	74	70	42						
	Electronics Devices and Circuits Lab	1				62			71		
	Engineering Statics	3	68	43							
SPRING-2022	Digital Logic Design Lab	1				64	62		75		
	Instrumentation and Measurement Systems	3	0	43							
	Instrumentation and Measurement Systems Lab	1				81	71		50		
	Linear Algebra and Differential Equation	4	69	65							
	Materials and Manufacturing Processes	3	40		51						
	Mechanics of Materials	2	73	70							

# ClassWise Cumulative PLO's Attainment Report

**Class Name:** BEMTS-F-20-A-627

**RegID:** 201104      **Name:** Syed Ali Haider Gilani

PLO Name			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2022	Mechanics of Materials Lab	1				68			57		
Total PLO Attainment:			2076	1806	617	601	219	550	1156	148	346
Total Credit Hourse:			36	33	12	11	4	8	15	2	6
CPLO Attainment:			58	55	51	55	55	69	77	74	58

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201106 Name: Abdur Rab

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		68		86			61		
	Calculus I	3	82	89							
	Electric Circuits Analysis	3	74	62							
	Electric Circuits Analysis Lab	1		50		82			100		
	Engineering Draw ing	2	92		94	74				85	
	Islamic Studies	2						71			55
	Workshop Practice	2	89					87	53		
FALL-2021	Actuating Systems	3	72	30	46						
	Actuating Systems Lab	1		75					86		
	Data Structures and Object Oriented Programming	2	63	38	60						
	Data Structures and Object Oriented Programming Lab	1	68	79	30						
	Electronic Circuits Design	3	64	70	53						
	Electronic Circuits Design Lab	1				65			74		
	Engineering Dynamics	3	62	61							
	Multivariable Calculus	3	66	61							
	Solid Modeling and Manufacturing Processes	1			56		79		59		
SPRING-2021	Communication Skills	2								77	
	Computer Programming	2	73	46	66				57		
	Computer Programming Lab	1		64	68						
	Electronics Devices and Circuits	3	68	63	43						
	Electronics Devices and Circuits Lab	1				92			85		
	Engineering Statics	3	79	38							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201106 Name: Abdur Rab

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						64			80
	Linear Algebra and Differential Equation	4	81	72							
SPRING-2022	Complex Variables and Transforms	4	82	65							
	Digital Logic Design	3	92	0	54						
	Digital Logic Design Lab	1				73	82		60		
	Instrumentation and Measurement Systems	3	73	76							
	Instrumentation and Measurement Systems Lab	1				95	85		90		
	Materials and Manufacturing Processes	3	76		69						
	Mechanics of Materials	2	64	75							
	Mechanics of Materials Lab	1				68			85		
<b>Total PLO Attainment:</b>			<b>3906</b>	<b>3056</b>	<b>1389</b>	<b>967</b>	<b>246</b>	<b>444</b>	<b>1103</b>	<b>324</b>	<b>270</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>75</b>	<b>59</b>	<b>58</b>	<b>81</b>	<b>82</b>	<b>74</b>	<b>69</b>	<b>81</b>	<b>68</b>



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201107 Name: Jaw ad Humayun

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		63		84			100		
	Calculus I	3	91	100							
	Electric Circuits Analysis	3	100	88							
	Electric Circuits Analysis Lab	1		97		88			92		
	Engineering Draw ing	2	76		73	88	96			84	
	Islamic Studies	2						85			74
	Workshop Practice	2	70					53	72		
FALL-2021	Actuating Systems	3	72	51	60						
	Actuating Systems Lab	1		69					71		
	Data Structures and Object Oriented Programming	2	60	58	50						
	Data Structures and Object Oriented Programming Lab	1	76	85	60						
	Electronic Circuits Design	3	86	82	84						
	Electronic Circuits Design Lab	1				87			68		
	Engineering Dynamics	3	67	74							
	Multivariable Calculus	3	64	76							
	Solid Modeling and Manufacturing Processes	1			53		75		59		
SPRING-2021	Communication Skills	2								79	
	Computer Programming	2	72	77	71				83		
	Computer Programming Lab	1		89	83						
	Electronics Devices and Circuits	3	76	91	82						
	Electronics Devices and Circuits Lab	1				88			92		
	Engineering Statics	3	72	66							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201107 Name: Jaw ad Humayun

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						94			93
	Linear Algebra and Differential Equation	4	91	56							
SPRING-2022	Complex Variables and Transforms	4	89	79							
	Digital Logic Design	3	94	79	0						
	Digital Logic Design Lab	1				68	91		90		
	Instrumentation and Measurement Systems	3	70	67							
	Instrumentation and Measurement Systems Lab	1				83	79		60		
	Materials and Manufacturing Processes	3	72		81						
	Mechanics of Materials	2	75	80							
	Mechanics of Materials Lab	1				63			80		
<b>Total PLO Attainment:</b>			<b>4094</b>	<b>3884</b>	<b>1505</b>	<b>989</b>	<b>437</b>	<b>464</b>	<b>1322</b>	<b>326</b>	<b>334</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>79</b>	<b>75</b>	<b>63</b>	<b>82</b>	<b>87</b>	<b>77</b>	<b>83</b>	<b>82</b>	<b>84</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201110 Name: Muhammad Zohaib Ali

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		71		88			100		
	Calculus I	3	93	89							
	Electric Circuits Analysis	3	68	64							
	Electric Circuits Analysis Lab	1		63		62			64		
	Engineering Draw ing	2	54		56	55	53			61	
	Islamic Studies	2						83			59
	Workshop Practice	2	63					87	84		
FALL-2021	Actuating Systems	3	78	68	66						
	Actuating Systems Lab	1		78					65		
	Data Structures and Object Oriented Programming	2	63	45	39						
	Data Structures and Object Oriented Programming Lab	1	75	75	79						
	Electronic Circuits Design	3	84	66	75						
	Electronic Circuits Design Lab	1				65			82		
	Engineering Dynamics	3	53	75							
	Multivariable Calculus	3	71	68							
	Solid Modeling and Manufacturing Processes	1			42		50		41		
SPRING-2021	Communication Skills	2								90	
	Computer Programming	2	50	27	67				83		
	Computer Programming Lab	1		88	75						
	Electronics Devices and Circuits	3	71	80	62						
	Electronics Devices and Circuits Lab	1				71			93		
	Engineering Statics	3	64	62							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201110 Name: Muhammad Zohaib Ali

PLO Name		PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs								
SPRING-2021	Ethics	2					89			79
	Linear Algebra and Differential Equation	4	59	60						
SPRING-2022	Complex Variables and Transforms	4	85	70						
	Digital Logic Design Lab	1			64	74		65		
	Instrumentation and Measurement Systems	3	6	66						
	Instrumentation and Measurement Systems Lab	1			88	74		75		
	Materials and Manufacturing Processes	3	79		74					
	Mechanics of Materials	2	84	100						
	Mechanics of Materials Lab	1			79			80		
Total PLO Attainment:		3280	3366	1351	891	304	518	1299	302	276
Total Credit Hourse:		49	49	21	12	5	6	16	4	4
CPLO Attainment:		67	69	64	74	61	86	81	76	69

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201112 Name: Zeeshan Ahmad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
Semester	Subject	Cr. Hrs										
FALL-2020	Applied Physics	4		72		93			80			
	Calculus I	3	76	61								
	Electric Circuits Analysis	3	0	2								
	Electric Circuits Analysis Lab	1		51		53			78			
	Engineering Drawing	2	69		77	78				74		
	Islamic Studies	2						68			80	
	Workshop Practice	2	71					68	60			
FALL-2021	Actuating Systems	3	83	46	68							
	Actuating Systems Lab	1		69					58			
	Data Structures and Object Oriented Programming	2	57	80	35							
	Data Structures and Object Oriented Programming Lab	1	73	73	72							
	Engineering Dynamics	3	50	39								
	Multivariable Calculus	3	50	47								
	Solid Modeling and Manufacturing Processes	1			39		39		28			
SPRING-2021	Communication Skills	2								82		
	Computer Programming	2	88	62	76				86			
	Computer Programming Lab	1		69	77							
	Engineering Statics	3	71	50								
	Ethics	2						73			93	
	Linear Algebra and Differential Equation	4	77	76								
SPRING-2022	Digital Logic Design	3	89	68	92							
	Digital Logic Design Lab	1				73	59		65			

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201112 Name: Zeeshan Ahmad

PLO Name			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2022	Electronics Devices and Circuits	3	66	82	63						
	Electronics Devices and Circuits Lab	1				55			50		
	Instrumentation and Measurement Systems	3	4	64							
	Instrumentation and Measurement Systems Lab	1				64	85		73		
	Materials and Manufacturing Processes	3	64		60						
	Mechanics of Materials	2	64	76							
	Mechanics of Materials Lab	1				66			78		
Total PLO Attainment:			2738	2667	1413	839	183	418	1042	312	346
Total Credit Hourse:			45	45	21	11	3	6	15	4	4
CPLO Attainment:			61	59	67	76	61	70	69	78	87

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201113 Name: Shaheer Faisal

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		38		54			50		
	Calculus I	3	84	53							
	Electric Circuits Analysis	3	20	29							
	Electric Circuits Analysis Lab	1		56		50			78		
	Engineering Draw ing	2	54		70	47	31			68	
	Islamic Studies	2						63			53
	Workshop Practice	2	58					50	72		
FALL-2021	Calculus I	3	54	67							
SPRING-2022	Communication Skills	2								76	
	Computer Programming	2	61	56	54						
	Computer Programming Lab	1	55	50					50		
	Electronics Devices and Circuits	3	62	54	67						
	Electronics Devices and Circuits Lab	1				50			83		
	Engineering Statics	3	36	61							
	Ethics	2						80			67
	Linear Algebra and Differential Equation	4	50	50							
Total PLO Attainment:			1369	1362	449	410	62	386	555	288	240
Total Credit House:			26	27	7	8	2	6	9	4	4
CPLO Attainment:			53	50	64	51	31	64	62	72	60





# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201115 Name: Haroon Naw az

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						86			90
	Linear Algebra and Differential Equation	4	62	57							
SPRING-2022	Complex Variables and Transforms	4	64	55							
	Digital Logic Design	3	28	0	61						
	Digital Logic Design Lab	1				68	76		60		
	Instrumentation and Measurement Systems	3	0	21							
	Instrumentation and Measurement Systems Lab	1				72	79		60		
	Materials and Manufacturing Processes	3	68		84						
	Mechanics of Materials	2	50	77							
	Mechanics of Materials Lab	1				63			74		
<b>Total PLO Attainment:</b>			3104	2584	1550	949	198	498	1173	302	310
<b>Total Credit Hourse:</b>			52	52	24	12	3	6	16	4	4
<b>CPLO Attainment:</b>			60	50	65	79	66	83	73	76	78

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201122 Name: Abdul Raffay Yousaf Khan

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		66		87			100		
	Calculus I	3	92	91							
	Electric Circuits Analysis	3	81	90							
	Electric Circuits Analysis Lab	1		88		100			96		
	Engineering Draw ing	2	88		70	93	100			68	
	Islamic Studies	2						79			47
	Workshop Practice	2	85					82	81		
FALL-2021	Actuating Systems	3	85	70	64						
	Actuating Systems Lab	1		91					95		
	Data Structures and Object Oriented Programming	2	61	58	39						
	Data Structures and Object Oriented Programming Lab	1	74	67	85						
	Electronic Circuits Design	3	76	100	85						
	Electronic Circuits Design Lab	1				85			99		
	Engineering Dynamics	3	88	69							
	Multivariable Calculus	3	75	58							
	Solid Modeling and Manufacturing Processes	1			69		100		59		
SPRING-2021	Communication Skills	2							80		
Computer Programming	2	62	50	78				83			
Computer Programming Lab	1		84	73							
Electronics Devices and Circuits	3	71	84	90							
Electronics Devices and Circuits Lab	1				84			92			
Engineering Statics	3	88	62								

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201122 Name: Abdul Raffay Yousaf Khan

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						81			81
	Linear Algebra and Differential Equation	4	77	52							
SPRING-2022	Complex Variables and Transforms	4	78	74							
	Digital Logic Design	3	78	55	0						
	Digital Logic Design Lab	1				68	71		75		
	Instrumentation and Measurement Systems	3	85	63							
	Instrumentation and Measurement Systems Lab	1				81	91		77		
	Materials and Manufacturing Processes	3	77		94						
	Mechanics of Materials	2	83	79							
	Mechanics of Materials Lab	1				73			89		
<b>Total PLO Attainment:</b>			<b>4140</b>	<b>3698</b>	<b>1600</b>	<b>1025</b>	<b>462</b>	<b>484</b>	<b>1410</b>	<b>296</b>	<b>256</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>80</b>	<b>71</b>	<b>67</b>	<b>85</b>	<b>92</b>	<b>81</b>	<b>88</b>	<b>74</b>	<b>64</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201124 Name: Muhammad Waqas Habib

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		53		99			85		
	Calculus I	3	100	95							
	Electric Circuits Analysis	3	71	63							
	Electric Circuits Analysis Lab	1		97		97			82		
	Engineering Draw ing	2	92		99	100				93	
	Islamic Studies	2						84			63
	Workshop Practice	2	100					87	81		
FALL-2021	Actuating Systems	3	90	35	55						
	Actuating Systems Lab	1		89					82		
	Data Structures and Object Oriented Programming	2	100	100	100						
	Data Structures and Object Oriented Programming Lab	1	95	100	88						
	Electronic Circuits Design	3	100	70	100						
	Electronic Circuits Design Lab	1				91			95		
	Engineering Dynamics	3	89	68							
	Multivariable Calculus	3	86	83							
	Solid Modeling and Manufacturing Processes	1			72		89		94		
SPRING-2021	Communication Skills	2								86	
	Computer Programming	2	91	77	92				93		
	Computer Programming Lab	1		100	100						
	Electronics Devices and Circuits	3	100	100	100						
	Electronics Devices and Circuits Lab	1				97			100		
	Engineering Statics	3	93	100							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201124 Name: Muhammad Waqas Habib

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
Semester	Subject	Cr. Hrs										
SPRING-2021	Ethics	2						86				87
	Linear Algebra and Differential Equation	4	81	100								
SPRING-2022	Complex Variables and Transforms	4	80	73								
	Digital Logic Design	3	89	0	0							
	Digital Logic Design Lab	1				100	88	100				
	Instrumentation and Measurement Systems	3	79	97								
	Instrumentation and Measurement Systems Lab	1				88	100	100				
	Materials and Manufacturing Processes	3	75	83								
	Mechanics of Materials	2	69	93								
	Mechanics of Materials Lab	1				69	74					
<b>Total PLO Attainment:</b>			4559	3963	1856	1138	277	514	1415	358	300	
<b>Total Credit Hourse:</b>			52	52	24	12	3	6	16	4	4	
<b>CPLO Attainment:</b>			88	76	77	95	92	86	88	90	75	

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201125 Name: Muhammad Umer

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		76		81			50		
	Calculus I	3	84	80							
	Electric Circuits Analysis	3	98	65							
	Electric Circuits Analysis Lab	1		72		70			56		
	Engineering Draw ing	2	66		65	91	100			89	
	Islamic Studies	2						73			65
	Workshop Practice	2	89					53	84		
FALL-2021	Actuating Systems	3	89	61	91						
	Actuating Systems Lab	1		86					96		
	Data Structures and Object Oriented Programming	2	80	43	65						
	Data Structures and Object Oriented Programming Lab	1	91	98	98						
	Electronic Circuits Design	3	82	93	88						
	Electronic Circuits Design Lab	1				95			99		
	Engineering Dynamics	3	98	67							
	Multivariable Calculus	3	79	98							
	Solid Modeling and Manufacturing Processes	1			64		100		88		
SPRING-2021	Communication Skills	2								75	
	Computer Programming	2	79	88	88				83		
	Computer Programming Lab	1		95	100						
	Electronics Devices and Circuits	3	87	86	100						
	Electronics Devices and Circuits Lab	1				67			100		
	Engineering Statics	3	79	99							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201125 Name: Muhammad Umer

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						86			86
	Linear Algebra and Differential Equation	4	83	61							
SPRING-2022	Complex Variables and Transforms	4	84	76							
	Digital Logic Design	3	90	77	0						
	Digital Logic Design Lab	1				82	71		65		
	Instrumentation and Measurement Systems	3	68	86							
	Instrumentation and Measurement Systems Lab	1				89	94		73		
	Materials and Manufacturing Processes	3	92		71						
	Mechanics of Materials	2	73	83							
	Mechanics of Materials Lab	1				84			90		
<b>Total PLO Attainment:</b>			<b>4371</b>	<b>4067</b>	<b>1748</b>	<b>993</b>	<b>465</b>	<b>424</b>	<b>1201</b>	<b>328</b>	<b>302</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>84</b>	<b>78</b>	<b>73</b>	<b>83</b>	<b>93</b>	<b>71</b>	<b>75</b>	<b>82</b>	<b>76</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201128 Name: Mati Ur Rehman Ahmed

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		34		48			50		
	Calculus I	3	54	61							
	Electric Circuits Analysis	3	54	32							
	Electric Circuits Analysis Lab	1		65		58			75		
	Engineering Draw ing	2	27		56	62	69			71	
	Islamic Studies	2						65			26
	Workshop Practice	2	65					58	84		
FALL-2021	Engineering Draw ing	2	63		66	50	50			75	
SPRING-2021	Islamic Studies	2						64			70
SPRING-2022	Communication Skills	2								59	
	Computer Programming	2	58	49	38						
	Computer Programming Lab	1	71	58					56		
	Electronics Devices and Circuits	3	80	79	67						
	Electronics Devices and Circuits Lab	1				52			83		
	Engineering Statics	3	25	39							
	Ethics	2						79			59
	Linear Algebra and Differential Equation	4	58	60							
Total PLO Attainment:			1368	1230	521	526	238	532	582	410	310
Total Credit Hourse:			25	24	9	10	4	8	9	6	6
CPLO Attainment:			55	51	58	53	60	67	65	68	52



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201133 Name: Muhammad Sarmad Baig

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		83		94			68		
	Calculus I	3	97	99							
	Electric Circuits Analysis	3	73	40							
	Electric Circuits Analysis Lab	1		100		91			82		
	Engineering Draw ing	2	69		74	75				79	
	Islamic Studies	2						50			33
	Workshop Practice	2	88					75	87		
FALL-2021	Actuating Systems	3	90	68	49						
	Actuating Systems Lab	1		86					69		
	Data Structures and Object Oriented Programming	2	90	60	84						
	Data Structures and Object Oriented Programming Lab	1	98	100	64						
	Electronic Circuits Design	3	80	82	88						
	Electronic Circuits Design Lab	1				93			64		
	Engineering Dynamics	3	65	64							
	Multivariable Calculus	3	100	71							
	Solid Modeling and Manufacturing Processes	1			89		71		47		
SPRING-2021	Communication Skills	2								85	
	Computer Programming	2	89	100	100				71		
	Computer Programming Lab	1		90	94						
	Electronics Devices and Circuits	3	74	91	88						
	Electronics Devices and Circuits Lab	1				97			99		
	Engineering Statics	3	71	65							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201133 Name: Muhammad Sarmad Baig

PLO Name		PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2					82			77	
	Linear Algebra and Differential Equation	4	62	85							
SPRING-2022	Complex Variables and Transforms	4	61	50							
	Digital Logic Design	3	32	0	0						
	Digital Logic Design Lab	1				55	68	65			
	Instrumentation and Measurement Systems	3	62	50							
	Instrumentation and Measurement Systems Lab	1				83	97	75			
	Materials and Manufacturing Processes	3	81		75						
	Mechanics of Materials	2	70	75							
	Mechanics of Materials Lab	1				86		85			
Total PLO Attainment:			3877	3608	1663	1031	236	414	1174	328	220
Total Credit Hourse:			52	52	24	12	3	6	16	4	4
CPLO Attainment:			75	69	69	86	79	69	73	82	55

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201134 Name: Idrees Latif

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		68		78			50		
	Calculus I	3	72	92							
	Electric Circuits Analysis	3	55	66							
	Electric Circuits Analysis Lab	1		59		56			62		
	Engineering Draw ing	2	76		65	33	86			74	
	Islamic Studies	2						70			38
	Workshop Practice	2	63					61	81		
FALL-2021	Actuating Systems	3	62	67	72						
	Actuating Systems Lab	1		67					67		
	Data Structures and Object Oriented Programming	2	50	48	27						
	Data Structures and Object Oriented Programming Lab	1	56	50	77						
	Electronic Circuits Design	3	72	89	68						
	Electronic Circuits Design Lab	1				61			58		
	Engineering Dynamics	3	61	58							
	Multivariable Calculus	3	70	68							
	Solid Modeling and Manufacturing Processes	1			33		21		69		
SPRING-2021	Communication Skills	2								71	
	Computer Programming	2	55	46	60				78		
	Computer Programming Lab	1		50	50						
	Electronics Devices and Circuits	3	74	50	68						
	Electronics Devices and Circuits Lab	1				56			88		
	Engineering Statics	3	65	38							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201134 Name: Idrees Latif

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						72			60
	Linear Algebra and Differential Equation	4	57	34							
SPRING-2022	Complex Variables and Transforms	4	85	77							
	Digital Logic Design	3	92	77	67						
	Digital Logic Design Lab	1				64	76		55		
	Instrumentation and Measurement Systems	3	0	73							
	Instrumentation and Measurement Systems Lab	1				70	88		67		
	Materials and Manufacturing Processes	3	46		69						
	Mechanics of Materials	2	67	62							
	Mechanics of Materials Lab	1				71			75		
<b>Total PLO Attainment:</b>			<b>3253</b>	<b>3288</b>	<b>1496</b>	<b>756</b>	<b>357</b>	<b>406</b>	<b>1059</b>	<b>290</b>	<b>196</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>63</b>	<b>63</b>	<b>62</b>	<b>63</b>	<b>71</b>	<b>68</b>	<b>66</b>	<b>73</b>	<b>49</b>



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201136 Name: Ayesha Gul E Lala

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						68			93
	Linear Algebra and Differential Equation	4	82	91							
SPRING-2022	Complex Variables and Transforms	4	73	74							
	Digital Logic Design	3	88	55	81						
	Digital Logic Design Lab	1				59	44		65		
	Instrumentation and Measurement Systems	3	100	93							
	Instrumentation and Measurement Systems Lab	1				73	76		65		
	Materials and Manufacturing Processes	3	54		83						
	Mechanics of Materials	2	63	83							
	Mechanics of Materials Lab	1				63			78		
<b>Total PLO Attainment:</b>			<b>3777</b>	<b>3332</b>	<b>1716</b>	<b>944</b>	<b>134</b>	<b>422</b>	<b>1086</b>	<b>310</b>	<b>386</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>73</b>	<b>64</b>	<b>72</b>	<b>79</b>	<b>45</b>	<b>70</b>	<b>68</b>	<b>78</b>	<b>97</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201140 Name: Hasnain Javed

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		56		57			100		
	Calculus I	3	73	73							
	Electric Circuits Analysis	3	66	75							
	Electric Circuits Analysis Lab	1		64		72			62		
	Engineering Draw ing	2	60		64	78	85			69	
	Islamic Studies	2						88			53
	Workshop Practice	2	79					79	75		
FALL-2021	Actuating Systems	3	65	70	59						
	Actuating Systems Lab	1		61					67		
	Data Structures and Object Oriented Programming	2	71	65	50						
	Data Structures and Object Oriented Programming Lab	1	84	73	81						
	Electronic Circuits Design	3	74	82	81						
	Electronic Circuits Design Lab	1				78			59		
	Engineering Dynamics	3	71	76							
	Multivariable Calculus	3	59	59							
	Solid Modeling and Manufacturing Processes	1			72		89		91		
SPRING-2021	Communication Skills	2								82	
	Computer Programming	2	69	50	73				83		
	Computer Programming Lab	1		77	84						
	Electronics Devices and Circuits	3	68	67	68						
	Electronics Devices and Circuits Lab	1				59			91		
	Engineering Statics	3	85	65							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201140 Name: Hasnain Javed

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						86			79
	Linear Algebra and Differential Equation	4	71	56							
SPRING-2022	Complex Variables and Transforms	4	73	58							
	Digital Logic Design	3	77	66	80						
	Digital Logic Design Lab	1				77	44		60		
	Instrumentation and Measurement Systems	3	87	53							
	Instrumentation and Measurement Systems Lab	1				72	76		52		
	Materials and Manufacturing Processes	3	73		75						
	Mechanics of Materials	2	77	73							
	Mechanics of Materials Lab	1				76			86		
Total PLO Attainment:			3766	3389	1700	818	379	506	1284	302	264
Total Credit Hourse:			52	52	24	12	5	6	16	4	4
CPLO Attainment:			72	65	71	68	76	84	80	76	66



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201142 Name: Rameesa Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		69		80			74		
	Calculus I	3	46	56							
	Electric Circuits Analysis	3	63	79							
	Electric Circuits Analysis Lab	1		61		65			78		
	Engineering Draw ing	2	92		100	87				91	
	Islamic Studies	2						82			70
	Workshop Practice	2	84					75	60		
FALL-2021	Actuating Systems	3	73	47	71						
	Actuating Systems Lab	1		100					100		
	Data Structures and Object Oriented Programming	2	86	40	63						
	Data Structures and Object Oriented Programming Lab	1	87	73	80						
	Electronic Circuits Design	3	88	77	85						
	Electronic Circuits Design Lab	1				100			100		
	Engineering Dynamics	3	65	52							
	Multivariable Calculus	3	63	61							
	Solid Modeling and Manufacturing Processes	1			56		57		72		
SPRING-2021	Communication Skills	2								93	
	Computer Programming	2	89	85	88				79		
	Computer Programming Lab	1		83	85						
	Electronics Devices and Circuits	3	100	88	84						
	Electronics Devices and Circuits Lab	1				90			90		
	Engineering Statics	3	69	36							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201142 Name: Rameesa Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						100			100
	Linear Algebra and Differential Equation	4	78	96							
SPRING-2022	Complex Variables and Transforms	4	80	68							
	Digital Logic Design	3	85	65	0						
	Digital Logic Design Lab	1				55	59		50		
	Instrumentation and Measurement Systems	3	78	85							
	Instrumentation and Measurement Systems Lab	1				75	82		75		
	Materials and Manufacturing Processes	3	83		80						
	Mechanics of Materials	2	70	59							
	Mechanics of Materials Lab	1				51			75		
<b>Total PLO Attainment:</b>			<b>4000</b>	<b>3555</b>	<b>1683</b>	<b>930</b>	<b>198</b>	<b>514</b>	<b>1214</b>	<b>368</b>	<b>340</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>3</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>77</b>	<b>68</b>	<b>70</b>	<b>78</b>	<b>66</b>	<b>86</b>	<b>76</b>	<b>92</b>	<b>85</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201146 Name: Moatsam Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		74		54			100		
	Calculus I	3	85	85							
	Electric Circuits Analysis	3	91	98							
	Electric Circuits Analysis Lab	1		91		72			80		
	Engineering Draw ing	2	81		73	33	71			89	
	Islamic Studies	2						86			59
	Workshop Practice	2	88					89	100		
FALL-2021	Actuating Systems	3	92	73	100						
	Actuating Systems Lab	1		71					81		
	Data Structures and Object Oriented Programming	2	93	63	73						
	Data Structures and Object Oriented Programming Lab	1	99	88	99						
	Electronic Circuits Design	3	88	93	91						
	Electronic Circuits Design Lab	1				82			83		
	Engineering Dynamics	3	79	94							
	Multivariable Calculus	3	63	92							
	Solid Modeling and Manufacturing Processes	1			78		89		81		
SPRING-2021	Communication Skills	2								79	
	Computer Programming	2	100	100	95				100		
	Computer Programming Lab	1		93	86						
	Electronics Devices and Circuits	3	68	96	60						
	Electronics Devices and Circuits Lab	1				63			98		
	Engineering Statics	3	100	100							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201146 Name: Moatsam Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						86			83
	Linear Algebra and Differential Equation	4	75	45							
SPRING-2022	Complex Variables and Transforms	4	80	100							
	Digital Logic Design	3	100	89	100						
	Digital Logic Design Lab	1				82	85		75		
	Instrumentation and Measurement Systems	3	94	99							
	Instrumentation and Measurement Systems Lab	1				73	82		88		
	Materials and Manufacturing Processes	3	88		65						
	Mechanics of Materials	2	82	70							
	Mechanics of Materials Lab	1				97			91		
<b>Total PLO Attainment:</b>			4451	4442	1993	751	398	522	1477	336	284
<b>Total Credit Hourse:</b>			52	52	24	12	5	6	16	4	4
<b>CPLO Attainment:</b>			86	85	83	63	80	87	92	84	71

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201155 Name: Muskaan Zahra

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		81		71			100		
	Calculus I	3	93	86							
	Electric Circuits Analysis	3	41	45							
	Electric Circuits Analysis Lab	1		93		80			87		
	Engineering Draw ing	2	51		62	83	76			71	
	Islamic Studies	2						90			97
	Workshop Practice	2	97					100	84		
FALL-2021	Actuating Systems	3	49	35	31						
	Actuating Systems Lab	1		80					51		
	Data Structures and Object Oriented Programming	2	36	32	34						
	Data Structures and Object Oriented Programming Lab	1	44	63	50						
	Electronic Circuits Design	3	86	75	60						
	Electronic Circuits Design Lab	1				59			30		
	Engineering Dynamics	3	45	23							
	Multivariable Calculus	3	54	58							
	Solid Modeling and Manufacturing Processes	1			17		54		16		
SPRING-2021	Communication Skills	2								99	
	Computer Programming	2	38	62	59				67		
	Computer Programming Lab	1		59	63						
	Electronics Devices and Circuits	3	79	67	68						
	Electronics Devices and Circuits Lab	1				59			93		
	Engineering Statics	3	50	50							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201155 Name: Muskaan Zahra

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						92			93
	Linear Algebra and Differential Equation	4	66	63							
SPRING-2022	Complex Variables and Transforms	4	72	80							
	Digital Logic Design	3	43	0	64						
	Digital Logic Design Lab	1				68	41		70		
	Instrumentation and Measurement Systems	3	35	46							
	Instrumentation and Measurement Systems Lab	1				50	50		69		
	Materials and Manufacturing Processes	3	71		75						
	Mechanics of Materials	2	51	29							
	Mechanics of Materials Lab	1				80			81		
<b>Total PLO Attainment:</b>			<b>3080</b>	<b>2892</b>	<b>1334</b>	<b>846</b>	<b>297</b>	<b>564</b>	<b>1199</b>	<b>340</b>	<b>380</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>59</b>	<b>56</b>	<b>56</b>	<b>71</b>	<b>59</b>	<b>94</b>	<b>75</b>	<b>85</b>	<b>95</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201158 Name: Muhammad Asad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		50		35			100		
	Calculus I	3	39	77							
	Electric Circuits Analysis	3	35	61							
	Electric Circuits Analysis Lab	1		56		61			62		
	Engineering Draw ing	2	42		9	69	64			79	
	Islamic Studies	2						45			65
	Workshop Practice	2	63					74	72		
FALL-2021	Actuating Systems	3	75	41	85						
	Actuating Systems Lab	1		86					88		
	Data Structures and Object Oriented Programming	2	80	65	61						
	Data Structures and Object Oriented Programming Lab	1	92	96	94						
	Electronic Circuits Design	3	66	84	72						
	Electronic Circuits Design Lab	1				88			89		
	Engineering Dynamics	3	100	56							
	Multivariable Calculus	3	61	74							
	Solid Modeling and Manufacturing Processes	1			56		75		84		
SPRING-2021	Computer Programming	2	81	54	77				78		
	Computer Programming Lab	1		96	90						
	Electronics Devices and Circuits	3	68	69	76						
	Electronics Devices and Circuits Lab	1				64			81		
	Engineering Statics	3	79	90							
SPRING-2022	Digital Logic Design	3	57	63	0						

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201158 Name: Muhammad Asad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
Semester	Subject	Cr. Hrs										
SPRING-2022	Digital Logic Design Lab	1				82	53		75			
	Instrumentation and Measurement Systems	3	75	52								
	Instrumentation and Measurement Systems Lab	1				78	79		63			
	Linear Algebra and Differential Equation	4	53	50								
	Materials and Manufacturing Processes	3	75		50							
	Mechanics of Materials	2	83	78								
	Mechanics of Materials Lab	1				63			78			
Total PLO Attainment:			3192	3129	1383	714	335	238	1320	158	130	
Total Credit Hourse:			48	48	24	12	5	4	16	2	2	
CPLO Attainment:			67	65	58	60	67	60	83	79	65	



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201164 Name: Muhammad Hannan Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		90		76			100		
	Calculus I	3	86	80							
	Electric Circuits Analysis	3	63	74							
	Electric Circuits Analysis Lab	1		84		94			80		
	Engineering Draw ing	2	76		68	83	91			53	
	Islamic Studies	2						94			85
	Workshop Practice	2	83					53	88		
FALL-2021	Actuating Systems	3	100	56	95						
	Actuating Systems Lab	1		96					97		
	Data Structures and Object Oriented Programming	2	71	63	44						
	Data Structures and Object Oriented Programming Lab	1	87	81	95						
	Electronic Circuits Design	3	96	100	97						
	Electronic Circuits Design Lab	1				96			93		
	Engineering Dynamics	3	89	93							
	Multivariable Calculus	3	73	71							
	Solid Modeling and Manufacturing Processes	1			72		89		91		
SPRING-2021	Communication Skills	2								98	
	Computer Programming	2	83	50	70				83		
	Computer Programming Lab	1		89	81						
	Electronics Devices and Circuits	3	87	73	66						
	Electronics Devices and Circuits Lab	1				50			97		
	Engineering Statics	3	64	74							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201164 Name: Muhammad Hannan Qureshi

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						83			86
	Linear Algebra and Differential Equation	4	80	77							
SPRING-2022	Complex Variables and Transforms	4	92	70							
	Digital Logic Design	3	98	73	0						
	Digital Logic Design Lab	1				77	79		65		
	Instrumentation and Measurement Systems	3	93	98							
	Instrumentation and Measurement Systems Lab	1				77	88		79		
	Materials and Manufacturing Processes	3	81		76						
	Mechanics of Materials	2	72	82							
	Mechanics of Materials Lab	1				88			92		
Total PLO Attainment:			4335	4064	1614	952	438	460	1436	302	342
Total Credit Hourse:			52	52	24	12	5	6	16	4	4
CPLO Attainment:			83	78	67	79	88	77	90	76	86

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201173 Name: Umair Ahmad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		74		68			50		
	Calculus I	3	68	73							
	Electric Circuits Analysis	3	50	62							
	Electric Circuits Analysis Lab	1		82		92			91		
	Engineering Draw ing	2	89		73	84	75			63	
	Islamic Studies	2						89			65
	Workshop Practice	2	90					79	97		
FALL-2021	Actuating Systems	3	100	62	78						
	Actuating Systems Lab	1		78					73		
	Data Structures and Object Oriented Programming	2	59	50	47						
	Data Structures and Object Oriented Programming Lab	1	70	63	78						
	Electronic Circuits Design	3	78	73	90						
	Electronic Circuits Design Lab	1				69			85		
	Engineering Dynamics	3	71	68							
	Multivariable Calculus	3	71	62							
	Solid Modeling and Manufacturing Processes	1			44		36		63		
SPRING-2021	Communication Skills	2								85	
	Computer Programming	2	66	35	68				72		
	Computer Programming Lab	1		86	76						
	Electronics Devices and Circuits	3	47	66	74						
	Electronics Devices and Circuits Lab	1				67			92		
	Engineering Statics	3	69	68							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201173 Name: Umair Ahmad

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						78			81
	Linear Algebra and Differential Equation	4	58	53							
SPRING-2022	Complex Variables and Transforms	4	75	80							
	Digital Logic Design	3	87	61	0						
	Digital Logic Design Lab	1				73	41		65		
	Instrumentation and Measurement Systems	3	51	66							
	Instrumentation and Measurement Systems Lab	1				64	79		60		
	Materials and Manufacturing Processes	3	68		67						
	Mechanics of Materials	2	80	66							
	Mechanics of Materials Lab	1				82			81		
Total PLO Attainment:			3650	3422	1501	887	306	492	1148	296	292
Total Credit Hourse:			52	52	24	12	5	6	16	4	4
CPLO Attainment:			70	66	63	74	61	82	72	74	73

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201179 Name: Muhammad Ibrahim Hamid

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		56		71			100		
	Calculus I	3	69	61							
	Electric Circuits Analysis	3	62	80							
	Electric Circuits Analysis Lab	1		99		90			90		
	Engineering Draw ing	2	93		73	90	99			90	
	Islamic Studies	2						100			68
	Workshop Practice	2	85					79	97		
FALL-2021	Actuating Systems	3	77	70	100						
	Actuating Systems Lab	1		94					96		
	Data Structures and Object Oriented Programming	2	84	60	69						
	Data Structures and Object Oriented Programming Lab	1	88	77	91						
	Electronic Circuits Design	3	70	98	79						
	Electronic Circuits Design Lab	1				83			98		
	Engineering Dynamics	3	83	100							
	Multivariable Calculus	3	79	74							
	Solid Modeling and Manufacturing Processes	1			72		93		84		
SPRING-2021	Communication Skills	2								100	
	Computer Programming	2	66	62	88				83		
	Computer Programming Lab	1		95	88						
	Electronics Devices and Circuits	3	84	87	82						
	Electronics Devices and Circuits Lab	1				83			94		
	Engineering Statics	3	64	56							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201179 Name: Muhammad Ibrahim Hamid

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						100			100
	Linear Algebra and Differential Equation	4	79	61							
SPRING-2022	Complex Variables and Transforms	4	66	85							
	Digital Logic Design	3	82	50	0						
	Digital Logic Design Lab	1				68	62		60		
	Instrumentation and Measurement Systems	3	77	92							
	Instrumentation and Measurement Systems Lab	1				91	97		90		
	Materials and Manufacturing Processes	3	84		74						
	Mechanics of Materials	2	85	97							
	Mechanics of Materials Lab	1				98			87		
<b>Total PLO Attainment:</b>			<b>3987</b>	<b>3915</b>	<b>1716</b>	<b>977</b>	<b>450</b>	<b>558</b>	<b>1459</b>	<b>380</b>	<b>336</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>77</b>	<b>75</b>	<b>72</b>	<b>81</b>	<b>90</b>	<b>93</b>	<b>91</b>	<b>95</b>	<b>84</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201182 Name: Mahad Nadeem

Semester	Subject	Cr. Hrs	PLO Name									
			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
FALL-2020	Applied Physics	4		67		23				50		
	Calculus I	3	57	12								
	Electric Circuits Analysis	3	78	29								
	Electric Circuits Analysis Lab	1		69		72			75			
	Engineering Draw ing	2	100		100	100	51			50		
	Islamic Studies	2						69			3	
	Workshop Practice	2	69					74	91			
FALL-2021	Actuating Systems	3	76	69	87							
	Actuating Systems Lab	1		71					50			
	Data Structures and Object Oriented Programming	2	76	30	73							
	Data Structures and Object Oriented Programming Lab	1	75	88	76							
	Electronic Circuits Design	3	90	61	37							
	Electronic Circuits Design Lab	1				78			53			
	Engineering Dynamics	3	82	24								
	Multivariable Calculus	3	50	68								
	Solid Modeling and Manufacturing Processes	1			100		71		6			
SPRING-2021	Computer Programming	2	50	92	94				50			
	Computer Programming Lab	1		95	90							
	Electronics Devices and Circuits	3	58	66	50							
	Electronics Devices and Circuits Lab	1				81			67			
	Engineering Statics	3	29	37								
SPRING-2022	Digital Logic Design	3	6	0	0							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201182 Name: Mahad Nadeem

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2022	Digital Logic Design Lab	1				27	15		0		
	Instrumentation and Measurement Systems	3	4	31							
	Instrumentation and Measurement Systems Lab	1				66	76		58		
	Materials and Manufacturing Processes	3	82		44						
	Mechanics of Materials	2	67	70							
	Mechanics of Materials Lab	1				86			68		
Total PLO Attainment:			2635	2166	1454	702	264	286	859	100	6
Total Credit Hourse:			44	44	24	12	5	4	16	2	2
CPLO Attainment:			60	49	61	59	53	72	54	50	3



# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201185 Name: Abdullah

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		66		62			50		
	Calculus I	3	84	65							
	Electric Circuits Analysis	3	54	46							
	Electric Circuits Analysis Lab	1		50		59			64		
	Engineering Draw ing	2	50		80	71	68			72	
	Islamic Studies	2						72			44
	Workshop Practice	2	51					63	88		
FALL-2021	Actuating Systems	3	80	61	43						
	Actuating Systems Lab	1		72					74		
	Data Structures and Object Oriented Programming	2	60	53	37						
	Data Structures and Object Oriented Programming Lab	1	59	50	78						
	Electronic Circuits Design	3	78	89	59						
	Electronic Circuits Design Lab	1				64			73		
	Engineering Dynamics	3	74	66							
	Multivariable Calculus	3	79	61							
	Solid Modeling and Manufacturing Processes	1			36		54		50		
SPRING-2021	Communication Skills	2								71	
	Computer Programming	2	57	54	72				72		
	Computer Programming Lab	1		68	68						
	Electronics Devices and Circuits	3	71	53	80						
	Electronics Devices and Circuits Lab	1				62			90		
	Engineering Statics	3	84	40							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201185 Name: Abdullah

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						50			60
	Linear Algebra and Differential Equation	4	50	37							
SPRING-2022	Complex Variables and Transforms	4	84	77							
	Digital Logic Design	3	84	74	70						
	Digital Logic Design Lab	1				91	47		75		
	Instrumentation and Measurement Systems	3	66	74							
	Instrumentation and Measurement Systems Lab	1				83	76		73		
	Materials and Manufacturing Processes	3	50		85						
	Mechanics of Materials	2	71	71							
	Mechanics of Materials Lab	1				70			82		
<b>Total PLO Attainment:</b>			<b>3585</b>	<b>3203</b>	<b>1571</b>	<b>819</b>	<b>313</b>	<b>370</b>	<b>1101</b>	<b>286</b>	<b>208</b>
<b>Total Credit Hourse:</b>			<b>52</b>	<b>52</b>	<b>24</b>	<b>12</b>	<b>5</b>	<b>6</b>	<b>16</b>	<b>4</b>	<b>4</b>
<b>CPLO Attainment:</b>			<b>69</b>	<b>62</b>	<b>65</b>	<b>68</b>	<b>63</b>	<b>62</b>	<b>69</b>	<b>72</b>	<b>52</b>

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201188 Name: Nimra Shahzad

Semester	Subject	Cr. Hrs	PLO Name									
			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12	
FALL-2020	Applied Physics	4		70		63				50		
	Calculus I	3	50	67								
	Electric Circuits Analysis	3	32	44								
	Electric Circuits Analysis Lab	1		80		88			100			
	Engineering Draw ing	2	79		63	50	83			76		
	Islamic Studies	2						66				68
	Workshop Practice	2	51					53	97			
FALL-2021	Actuating Systems	3	67	76	66							
	Actuating Systems Lab	1		89					100			
	Data Structures and Object Oriented Programming	2	54	55	40							
	Data Structures and Object Oriented Programming Lab	1	79	54	68							
	Engineering Dynamics	3	73	68								
	Multivariable Calculus	3	57	56								
	Solid Modeling and Manufacturing Processes	1			11		64		34			
SPRING-2021	Communication Skills	2								70		
	Computer Programming	2	38	58	60				83			
	Computer Programming Lab	1		63	55							
	Engineering Statics	3	75	41								
	Ethics	2						86				90
	Linear Algebra and Differential Equation	4	64	56								
SPRING-2022	Digital Logic Design	3	85	66	0							
	Digital Logic Design Lab	1				55	47		50			

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201188 Name: Nimra Shahzad

PLO Name			PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2022	Electronics Devices and Circuits	3	50	69	65						
	Electronics Devices and Circuits Lab	1				56			90		
	Instrumentation and Measurement Systems	3	59	87							
	Instrumentation and Measurement Systems Lab	1				75	76		69		
	Materials and Manufacturing Processes	3	75		74						
	Mechanics of Materials	2	79	64							
	Mechanics of Materials Lab	1				81			84		
Total PLO Attainment:			2806	2866	1075	707	353	410	1087	292	316
Total Credit Hourse:			45	45	21	11	5	6	15	4	4
CPLO Attainment:			62	64	51	64	71	68	72	73	79

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201291 Name: Asim Ali Shah

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
FALL-2020	Applied Physics	4		75		88			66		
	Calculus I	3	78	71							
	Electric Circuits Analysis	3	72	100							
	Electric Circuits Analysis Lab	1		79		97			81		
	Engineering Draw ing	2	69		81	82				76	
	Islamic Studies	2						52			50
	Workshop Practice	2	76					52	63		
FALL-2021	Actuating Systems	3	71	48	73						
	Actuating Systems Lab	1		72					87		
	Data Structures and Object Oriented Programming	2	57	35	44						
	Data Structures and Object Oriented Programming Lab	1	68	56	72						
	Electronic Circuits Design	3	78	64	50						
	Electronic Circuits Design Lab	1				80			78		
	Engineering Dynamics	3	59	81							
	Multivariable Calculus	3	88	56							
	Solid Modeling and Manufacturing Processes	1			44		21		34		
SPRING-2021	Communication Skills	2								80	
	Computer Programming	2	81	65	70				79		
	Computer Programming Lab	1		71	79						
	Electronics Devices and Circuits	3	71	60	50						
	Electronics Devices and Circuits Lab	1				86			81		
	Engineering Statics	3	76	50							

# ClassWise Cumulative PLO's Attainment Report

Class Name: BEMTS-F-20-A-627

RegID: 201291 Name: Asim Ali Shah

		PLO Name	PLO-01	PLO-02	PLO-03	PLO-04	PLO-05	PLO-08	PLO-09	PLO-10	PLO-12
Semester	Subject	Cr. Hrs									
SPRING-2021	Ethics	2						64			80
	Linear Algebra and Differential Equation	4	96	59							
SPRING-2022	Complex Variables and Transforms	4	58	82							
	Instrumentation and Measurement Systems	3	0	61							
	Instrumentation and Measurement Systems Lab	1				69	65		73		
	Materials and Manufacturing Processes	3	73		65						
	Mechanics of Materials	2	77	66							
	Mechanics of Materials Lab	1				75			81		
Total PLO Attainment:			3402	3247	1299	923	86	336	1063	312	260
Total Credit House:			49	49	21	11	2	6	15	4	4
CPLO Attainment:			69	66	62	84	43	56	71	78	65