

THIRD YEAR MECHANICAL ENGINEERING SEMESTER V [C-SCHEME R-19] (CBCGS) Examination held in MAY 2026

Sr. No.	Name of the Student Seat No.		MEC501			MEC502			MEC503			MEC504			MEDLO5011			MEL501			MEL502			MEL503			MESBL501			MEPBL501			Outof 725		
			Mechanical Measurements And Controls			Thermal Engineering			Dynamics Of Machinery			Finite Element Analysis			Optimization Techniques			Thermal Engineering.			Dynamics Of Machinery.			Finite Element Analysis.			Professional Communication And Ethics -ii			Mini Project - 2 A					
			Maximum Minimum	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	TW 25 10	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	EC	ECG	GPA	
1	FERNANDES AYMAAN ALDRIN SHAMA 45001	Marks Obtained	32+	08+	40	32+	12+	44	32+	09+	41	21F	08+	29	32+	12+	44	18+	21+	20+	41	20+	24+	44	20+	18+	38	22+	21+	43	382				
		Grade	P	P	P	P	C	P	P	E	P	F	P	--	P	C	P	B	O	O	O	O	O	O	O	B	A	O	O	O	F				
		Grade Pt.			4			4			4			--			4	8			10			10			9			10	19 114 --				
		Credit Pt.			3			3			3			--			3	1			1			1			2			2					
		CP*GP			12			12			12			--			12	8			10			10			18			20					
2	KHAN AMAAN SHAHID 45002	Marks Obtained	36+	08+	44	35+	08+	43	09F	10+	19	09F	08+	17	34+	11+	45	14+	11+	17+	28	11+	13+	24	20+	18+	38	15+	14+	29	301				
		Grade	E	P	P	P	P	P	F	D	--	F	P	--	P	D	E	D	P	C	D	P	D	E	O	B	A	C	D	D	F				
		Grade Pt.			4			4			--			--			5	6			6			5			9			6	16 86 --				
		Credit Pt.			3			3			--			--			3	1			1			1			2			2					
		CP*GP			12			12			--			--			15	6			6			5			18			12					
3	PHADKE GIRISH VINOD SUPRIYA 45003	Marks Obtained	32+	09+	41	32+	11+	43	32+	12+	44	17F	08+	25	32+	13+	45	17+	21+	20+	41	13+	14+	27	17+	17+	34	22+	20+	42	359				
		Grade	P	E	P	P	D	P	P	C	P	F	P	--	P	C	E	C	O	O	O	D	D	D	C	C	C	O	O	O	F				
		Grade Pt.			4			4			4			--			5	7			10			6			7			10	19 108 --				
		Credit Pt.			3			3			3			--			3	1			1			1			2			2					
		CP*GP			12			12			12			--			15	7			10			6			14			20					
4	PILANKAR AMEY RAMCHANDRA ROHINI 45004	Marks Obtained	38+	08+	46	33	08+	41	33+	08+	41	32+	08+	40	32+	08+	40	17+	16+	15+	31	11+	12+	23	17+	17+	34	11+	13+	24	337				
		Grade	E	P	E	P	P	P	P	P	P	P	P	P	P	P	P	C	C	C	C	P	E	E	C	C	C	P	D	E	P				
		Grade Pt.			5			4			4			4			4	7			7			5			7			5	22 106 4.82				
		Credit Pt.			3			3			3			3			3	1			1			1			2			2					
		CP*GP			15			12			12			12			12	7			7			5			14			10					
5	RAJAT SANTOSH ETAM AMRAPALI 45005	Marks Obtained	32+	10+	42	36E	09+	45	32E	11+	43	13F	08+	21	34+	09+	43	10+	12+	10+	22	11+	10E	21	15+	16+	31	15+	14+	29	307				
		Grade	P	D	P	E	E	E	P	D	P	F	P	--	P	E	P	P	E	P	P	P	P	P	C	C	C	C	D	D	F				
		Grade Pt.			4			5			4			--			4	4			4			4			7			6	19 89 --				
		Credit Pt.			3			3			3			--			3	1			1			1			2			2					
		CP*GP			12			15			12			--			12	4			4			4			14			12					

/:FEMALE, #:0.229, @:0.5042, *:0.5045, ADC - Admission Cancelled, RR-Reserved, --: Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, ~ Dyslexia Benefit/Person with
 G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC
 [Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / F / 4] [>=30 and <40 / F / 0]

Entered by:  25 AUG 2026

Read by: 

Checked by: 

Principal: 
 PRINCIPAL
 The Bombay Salesian Society's
 DON BOSCO INSTITUTE OF TECHNOLOGY
 Premier Automobiles Road, Kurla West



The Bombay Salesian Society's - Don Bosco Institute of Technology

Premier Automobiles Road, Kurla (West), Mumbai-400070

(ON BEHALF OF UNIVERSITY OF MUMBAI)

College Code 688

Page No.

2 / 2

THIRD YEAR MECHANICAL ENGINEERING SEMESTER V [C-SCHEME R-19] (CBCGS) Examination held in MAY 2026

Sr. No.	Name of the Student Seat No.		MEC501			MEC502			MEC503			MEC504			MEDLO5011			MEL501		MEL502			MEL503			MESBL501			MEPBL501			Outof 725		
			Mechanical Measurements And Controls			Thermal Engineering			Dynamics Of Machinery			Finite Element Analysis			Optimization Techniques			Thermal Engineering.		Dynamics Of Machinery.			Finite Element Analysis.			Professional Communication And Ethics -ii			Mini Project - 2 A					
		Maximum Minimum	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	TW 25 10		TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	EC	ECG	GPA
6	TIWARI SHRIYASH YOGESH RAJNI 45006	Marks Obtained	38+	09+	47	35+	13+	48	17F	12+	29	32+	13+	45	33+	12+	45	22+		21+	18+	39	20+	20+	40	18+	18+	36	20+	20+	40	391		
		Grade	E	E	E	P	C	E	F	C	--	P	C	E	P	C	E	O		O	B	A	O	O	O	B	B	B	O	O	O	F		
		Grade Pt.			5			5			--			5			5	10				9			10			8			10			
		Credit Pt.			3			3			--			3			3	1				1			1			2			2	19 125 --		
		CP*GP			15			15			--			15			15	10				9			10			16			20			

/:FEMALE, #:0.229, @:0.5042, *:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, ~ Dyslexia Benefit/Person with Dyslexia

G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC

[Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / P / 4] [>=35 and <40 / F / 3] [>=30 and <35 / G / 2] [>=25 and <30 / H / 1] [>=20 and <25 / I / 0]

Entered by :  25 AUG 2026

Read by : 

Checked by : 

Principal : 
Principal
The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY
Premier Automobiles Road, Kurla West



The Bombay Salesian Society's - Don Bosco Institute of Technology

Premier Automobiles Road, Kurla (West), Mumbai-400070

(ON BEHALF OF UNIVERSITY OF MUMBAI)

College Code 688

Page No.

1 / 3

THIRD YEAR MECHANICAL ENGINEERING SEMESTER V [C-SCHEME R-19] (CBCGS) Examination held in MAY 2026

Sr. No.	Name of the Student Seat No.	Maximum Minimum	MEC501 Mechanical Measurements And Controls			MEC502 Thermal Engineering			MEC503 Dynamics Of Machinery			MEC504 Finite Element Analysis			MEDLO5013 Computational Methods			MEL501 Thermal Engineering.		MEL502 Dynamics Of Machinery.			MEL503 Finite Element Analysis.			MESBL501 Professional Communication And Ethics -ii			MEPBL501 Mini Project - 2 A			Outof 725		
			SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	TW		TW	P/O	TOT	TW	P/O	TOT	TW	P/O	TOT	TW	P/O	TOT	EC	ECG	GPA
			80	20	100	80	20	100	80	20	100	80	20	100	80	20	100	25		25	25	50	25	25	50	25	25	50	25	25	50			
1	CHAUDHARI VEDANT KIRAN JYOTI 45007	Marks Obtained	36+	12+	48	41E	11+	52	33E	10+	43	08F	08+	16	32+	13+	45	13+		10+	10+	20	12+	10E	22	15+	16+	31	15+	15+	30			320
		Grade	E	C	E	D	D	D	P	D	P	F	P	--	P	C	E	D		P	P	P	E	P	P	C	C	C	C	C	C			F
		Grade Pt.			5			6			4			--			5	6				4			4			7			7			
		Credit Pt.			3			3			3			--			3	1				1			1			2			2			19 102 --
		CP*GP			15			18			12			--			15	6				4			4			14			14			
2	DESAI OMKAR JAYENDRA RANJANA 45008	Marks Obtained	34+	08+	42	38E	11+	49	18F	12+	30	10F	12+	22	32+	09+	41	19+		15+	20+	35	20+	20+	40	20+	17+	37	19+	20+	39			354
		Grade	P	P	P	E	D	E	F	C	--	F	C	--	P	E	P	A		C	O	B	O	O	O	O	C	B	A	O	A			F
		Grade Pt.			4			5			--			--			4	9				8			10			8			9			
		Credit Pt.			3			3			--			--			3	1				1			1			2			2			16 100 --
		CP*GP			12			15			--			--			12	9				8			10			16			18			
3	DHENKAR EESA JILANI FEHMIDA 45009	Marks Obtained	35+	09+	44	32+	09+	41	32+	10+	42	32	08+	40	33+	11+	44	15+		17+	18+	35	12+	13+	25	18+	17+	35	14+	11+	25			346
		Grade	P	E	P	P	E	P	P	D	P	P	P	P	P	D	P	C		C	B	B	E	D	D	B	C	B	D	P	D			P
		Grade Pt.			4			4			4			4			4	7				8			6			8			6			
		Credit Pt.			3			3			3			3			3	1				1			1			2			2			22 109 4.95
		CP*GP			12			12			12			12			12	7				8			6			16			12			
4	DSOUZA SAMUEL JOSEPH ELIZABETH 45010	Marks Obtained	32+	10+	42	07F	08+	15	32+	09+	41	32+	08+	40	32+	11+	43	16+		21+	17+	38	16+	12+	28	20+	20+	40	17+	17+	34			337
		Grade	P	D	P	F	P	--	P	E	P	P	P	P	P	D	P	C		O	C	A	C	E	D	O	O	O	C	C	C			F
		Grade Pt.			4			--			4			4			4	7				9			6			10			7			
		Credit Pt.			3			--			3			3			3	1				1			1			2			2			19 104 --
		CP*GP			12			--			12			12			12	7				9			6			20			14			
5	GHARATKAR SMITESH SURESH SAMITA 45011	Marks Obtained	33E	10+	43	19F	09+	28	00F	11+	11	09F	08+	17	32+	14+	46	13+		11+	10+	21	12+	10+	22	15+	16+	31	15+	15+	30			262
		Grade	P	D	P	F	E	--	F	D	--	F	P	--	P	B	E	D		P	P	P	E	P	P	C	C	C	C	C	C			F
		Grade Pt.			4			--			--			--			5	6				4			4			7			7			
		Credit Pt.			3			--			--			--			3	1				1			1			2			2			13 69 --
		CP*GP			12			--			--			--			15	6				4			4			14			14			

/:FEMALE.#:0.229, @:0.5042, *:0.5045, ADC - Admission Cancelled, RR-Reserved, --: Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, - Dyslexia Benefit/Person with Disability

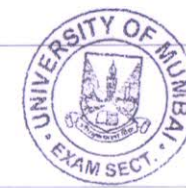
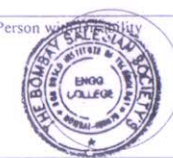
G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC

[Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / P / 4] [>=30 and <40 / F / 0]

Entered by: *[Signature]* 25 AUG 2026 Read by: *[Signature]*

Checked by: *[Signature]*

Principal : **PRINCIPAL**
The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY
Premier Automobiles Road, Kurla West.



The Bombay Salesian Society's - Don Bosco Institute of Technology

Premier Automobiles Road, Kurla (West), Mumbai-400070

(ON BEHALF OF UNIVERSITY OF MUMBAI)

College Code 688

Page No.

2 / 3

THIRD YEAR MECHANICAL ENGINEERING SEMESTER V [C-SCHEME R-19] (CBCGS) Examination held in MAY 2026

Sr. No.	Name of the Student Seat No.		MEC501			MEC502			MEC503			MEC504			MEDLO5013			MEL501		MEL502			MEL503			MESBL501			MEPBL501			Outof 725		
			Mechanical Measurements And Controls			Thermal Engineering			Dynamics Of Machinery			Finite Element Analysis			Computational Methods			Thermal Engineering.		Dynamics Of Machinery.			Finite Element Analysis.			Professional Communication And Ethics -ii			Mini Project - 2 A					
			Maximum Minimum	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	TW 25 10	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	EC	ECG	GPA
6	JADAV PRANAV BHAGWAN SUSHMA 45012	Marks Obtained	A	08+	8	04F	08+	12	A	08+	8	A	09+	9	A	10+	10	14+	17+	16+	33	15+	15+	30	14+	15+	29	13+	12+	25	178			
		Grade	F	P	--	F	P	--	F	P	--	F	E	--	F	D	--	D	C	C	C	C	C	C	D	C	D	D	E	D	F			
		Grade Pt.			--			--			--			--			--	6			7			7			6			6	7 44 --			
		Credit Pt.			--			--			--			--			--	1			1			1			2			2				
		CP*GP			--			--			--			--			--	6			7			7			12			12				
7	KADAM ATHARVA VILAS 45013	Marks Obtained	A	08+	8	A	08+	8	32+	10+	42	00F	09+	9	03F	11+	14	14+	11+	14+	25	11+	13+	24	20+	20+	40	17+	16+	33	217			
		Grade	F	P	--	F	P	--	P	D	P	F	E	--	F	D	--	D	P	D	D	P	D	E	O	O	O	C	C	C	F			
		Grade Pt.			--			--			4			--			--	6			6			5			10			7	10 63 --			
		Credit Pt.			--			--			3			--			--	1			1			1			2			2				
		CP*GP			--			--			12			--			--	6			6			5			20			14				
8	KAMBLE HARDIK BHAGWAN VARSHA 45014	Marks Obtained	36+	08+	44	32+	09+	41	32+	08+	40	05F	10+	15	32+	08+	40	17+	18+	19+	37	19+	19+	38	16+	18+	34	17+	16+	33	339			
		Grade	E	P	P	P	E	P	P	P	P	F	D	--	P	P	P	C	B	A	B	A	A	A	C	B	C	C	C	C	F			
		Grade Pt.			4			4			4			--			4	7			8			9			7			7	19 100 --			
		Credit Pt.			3			3			3			--			3	1			1			1			2			2				
		CP*GP			12			12			12			--			12	7			8			9			14			14				
9	KHOT UMAR MUJEEB AIYESHA 45015	Marks Obtained	55+	09+	64	32+	08+	40	37+	08+	45	40+	11+	51	32	08+	40	16+	15+	17+	32	13+	16+	29	20+	18+	38	17+	16+	33	388			
		Grade	C	E	C	P	P	P	E	P	E	D	D	D	P	P	P	C	C	C	C	D	C	D	O	B	A	C	C	C	P			
		Grade Pt.			7			4			5			6			4	7			7			6			9			7	22 130 5.91			
		Credit Pt.			3			3			3			3			3	1			1			1			2			2				
		CP*GP			21			12			15			18			12	7			7			6			18			14				
10	KOTWAL ZREH HORMAZD MINNIE 45016	Marks Obtained	32+	10+	42	33+	08+	41	20F	12+	32	01F	09+	10	32+	12+	44	19+	21+	19+	40	18+	11+	29	19+	18+	37	18+	14+	32	326			
		Grade	P	D	P	P	P	P	F	C	--	F	E	--	P	C	P	A	O	A	O	B	P	D	A	B	B	B	D	C	F			
		Grade Pt.			4			4			--			--			4	9			10			6			8			7	16 91 --			
		Credit Pt.			3			3			--			--			3	1			1			1			2			2				
		CP*GP			12			12			--			--			12	9			10			6			16			14				

/: FEMALE, #: 0.229, @: 0.5042, *: 0.5045, ADC - Admission Cancelled, RR-Reserved, --: Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, ~ Dyslexia Benefit/Person with Disability

G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC

[Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / F / 4] [>=30 and <40 / F / 0]

Entered by : *[Signature]*

Read by : *[Signature]*

Checked by : *[Signature]*

Principal : PRINCIPAL

The Bombay Salesian Society's
DON BOSCO INSTITUTE OF TECHNOLOGY
Premier Automobiles Road, Kurla West.



25 AUG 2026

The Bombay Salesian Society's - Don Bosco Institute of Technology

Premier Automobiles Road, Kurla (West), Mumbai-400070

(ON BEHALF OF UNIVERSITY OF MUMBAI)

College Code 688

Page No.

3 / 3

THIRD YEAR MECHANICAL ENGINEERING SEMESTER V [C-SCHEME R-19] (CBCGS) Examination held in MAY 2026

Sr. No.	Name of the Student Seat No.		MEC501			MEC502			MEC503			MEC504			MEDLO5013			MEL501			MEL502			MEL503			MESBL501			MEPBL501			Outof 725		
			Mechanical Measurements And Controls			Thermal Engineering			Dynamics Of Machinery			Finite Element Analysis			Computational Methods			Thermal Engineering.			Dynamics Of Machinery.			Finite Element Analysis.			Professional Communication And Ethics -ii			Mini Project - 2 A					
			Maximum Minimum	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	SE 80 32	IA 20 8	TOT 100 40	TW 25 10	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	TW 25 10	P/O 25 10	TOT 50 20	EC	ECG	GPA	
11	KUNDER AKSHAT JAYSHEEL LAKSHMI 45017	Marks Obtained	32+	08+	40	12F	09+	21	05F	13+	18	05F	08+	13	32+	12+	44	18+	15+	15+	30	16+	16+	32	17+	18+	35	14+	12+	26			277		
		Grade	P	P	P	F	E	--	F	C	--	F	P	--	P	C	P	B	C	C	C	C	C	C	C	B	B	D	E	D			F		
		Grade Pt.			4			--			--			--			4	8			7			7			8			6			13	74	--
		Credit Pt.			3			--			--			--			3	1			1			1			2			2					
		CP*GP			12			--			--			--			12	8			7			7			16			12					
12	MHETRE TARUN AJAPPA LAXMIDEVI 45018	Marks Obtained	09F	11+	20	00F	08+	8	13F	09+	22	03F	08+	11	32+	13+	45	11+	10+	10+	20	11+	10E	21	15+	16+	31	15+	14+	29			218		
		Grade	F	D	--	F	P	--	F	E	--	F	P	--	P	C	E	P	P	P	P	P	P	P	C	C	C	C	D	D			F		
		Grade Pt.			--			--			--			--			5	4			4			4			7			6			10	53	--
		Credit Pt.			--			--			--			--			3	1			1			1			2			2					
		CP*GP			--			--			--			--			15	4			4			4			14			12					
13	PALAV TAPAN SHRIRAM MADHURA 45019	Marks Obtained	42E	08+	50	32+	08+	40	32+	09+	41	05F	09+	14	32+	08+	40	17+	14+	17+	31	15+	15+	30	17+	16+	33	17+	17+	34			330		
		Grade	D	P	D	P	P	P	P	E	P	F	E	--	P	P	P	C	D	C	C	C	C	C	C	C	C	C	C	C			F		
		Grade Pt.			6			4			4			--			4	7			7			7			7			7			19	103	--
		Credit Pt.			3			3			3			--			3	1			1			1			2			2					
		CP*GP			18			12			12			--			12	7			7			7			14			14					
14	QURESHI NURUDDIN KAMRUDDIN HAGARUTUINISHA 45020	Marks Obtained	33+	08+	41	33+	15+	48	20F	08+	28	32E	12+	44	37+	09+	46	22+	14+	17+	31	15+	15+	30	16+	15+	31	17+	20+	37			358		
		Grade	P	P	P	P	A	E	F	P	--	P	C	P	E	E	E	O	D	C	C	C	C	C	C	C	C	O	B			F			
		Grade Pt.			4			5			--			4			5	10			7			7			7			8			19	108	--
		Credit Pt.			3			3			--			3			3	1			1			1			2			2					
		CP*GP			12			15			--			12			15	10			7			7			14			16					



Superintendent
 (Engg. Results Unit)

 25/8/26

/:FEMALE, #:0.229, @:0.5042, *:0.5045, ADC - Admission Cancelled, RR-Reserved, --: Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, ~ Dyslexia Benefit/Person with

G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC

[Marks/Grade/GradePoint] : [>=80 and <=100 / O / 10] [>=75 and <80 / A / 9] [>=70 and <75 / B / 8] [>=60 and <70 / C / 7] [>=50 and <60 / D / 6] [>=45 and <50 / E / 5] [>=40 and <45 / P / 4] [0-39 / F / 0]

Entered by:
 25 AUG 2026

Read by:

Checked by:

Principal: **PRINCIPAL**
 The Bombay Salesian Society's
 DON BOSCO INSTITUTE OF TECHNOLOGY
 Premier Automobiles Road, Kurla West.

