AT NO												 I	PRN						LLEGE						
<	Cour	se-I									I>	· <(Course-IV					·>	<						
Theory	(7	5/30)	Theory	(75	/30)	Theor	y (7	5/30)	Theory	7 (75/30))	Theory	(7	5/30)	Theory	(75/	30)		MARKS		JLT REMARK
													GP G												SGPI
45401)	1:	POR'	T OPER	ATIONS	& MAN	IAGEI	MENT		(4540)	2)	2: MAF	RITIME 1	TRANSPORT	& ECC	NOMICS			(454	103) 3	: HUMA	N RES	OURS	E MGT.	& INI	OUSTRIAL RE
				KHALID									164004025					98:HIN							
35		С		41		В		59		A+		57	A+		54		A+		53	A	+				
25		0		25		0		25		0		25	A+ O		25		0		25	0			449@3	P	
60													10 0												
													L64007531												
30		D		43		B+		31		D		45	A		30		D		33	D					
20		0		18		A+		22		0		20	A O		19		A+		20	0			331	P	
50													8 A												6.55
				LI ANIL									L64005495												
30E		D		38E		В		49E		A		22F	F O 		34E		С		44E	В	+				
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55	7	B+	4 28	62	8	A	4 32	74	9	A+	3 27				59	7	B+	3 21	69	8 A	3	24	17	132	
				SHUTOSH									164007530					98:HIN							
16F		F		34E		С		30E		D		9F	F		23F		F		23F	F					
18E		A+		18E		A+		20E		0		19E	F A+		18E		A+		18E	A	+		246	F	
	-	-		52	6	В	4 24	50	6	В	3 18					-	-				-		7	42	
				KSHI MA									L64003848					98:HIN							
30		D		48		А		33		D		30	D		36		С		37	С					
21													D O												
51	6	В	4 24	70	9	A+	4 36	56	7	B+	3 21	53	6 B	3 18	58	7	B+	3 21	62	8 A	3	24	20	144	7.20
116178				HENDRA									164004250					98:HIN							
15F		F		30E		D		18F		F		60E	0		19F		F		22F	F					
19E		A+		18E		A+		22E		0		25E	0 0 10 0		20E		0		23E	0			291	F	
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0.229;	0:0	.504	2A/0.5	043A/O.	5044A	; *	:0.504	5A; /:	FEMAL	E; A	A/ABS:	ABSENT	r; P: SUC D.5050; F	CESSFU	L; F: U	NSUC	CESS	FUL; E:	EXMP	CAN BE	CLAI	MED;			
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irks		:	Above	80	70	79	.99	60-	-69.99		5	55-59.99	9 5	50-54.9	9	4	5-49	.99	40	-44.99		Less	than	40	
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SEAT NO	NAM	ΊE													CO	LLEGE					
Theory Interna TOT	(7 al (2 GP	5/30 5/10 G)))) C G*C	Theory Intern	(75/3 al(25/1 GP G	0) 0) C G*C	Theor Inter TOT	y (75, nal(25, GP	′30) ′10) G C G*	Theor Inter	y (75/3 nal(25/1 GP G	0) 0) C G*C	Theory Intern TOT	(75/30 al(25/10 GP G	0) 0) C G*C	Theory Intern	(75/3 al(25/1 GP G	0) 0) C G*C	MARKS (600) äC	RESU äCG	ILT REMARK SGPI
(45401)	1:	POF	RT OPER	ATIONS	& MANAG	EMENT		(45402)	2: MA	RITIME	TRANSPOR	T & ECO	NOMICS		(454	403) 3	: HUMAN	RESOURS	SE MGT.	& INI	USTRIAL RELA.
1116179											16400718										
23F 22E 	_	F O -		59	7 B+	4 28	53	6 I	3 18	68	A O 8 A	3 24	58	7 B+	3 21	54	6 B	3 18	16	109	
1116180	/DH	IAKNE									16400421						CHARNI				
57	7	B+	4 28	56 	7 B+	4 28	71	9 2	A+ 3 27	60	C O 8 A	3 24	78@2	10 0	3 30	69	8 A	3 24	20	161	8.05
1116181	GA	GGAF	R NIKUN	J SHARA	D KALPA	.NA				(20200	16400420	056)			98:HI	NDUJA -	CHARNI	RD			
69	8	A	4 32	72	9 A+	4 36	89	10 (3 30	86		3 30	76 	9 A+	3 27	82	10 0	3 30	20	185	9.25
1116182	GE	HLOI	r KRISH	DILIP .	ASHA					(20200	16400384	936)			98:HI	NDUJA -	CHARNI	RD			
51	6	В	4 24	60	8 A	4 32	54	6 I	3 18	51	D O 6 B	3 18	54	6 B	3 18	66	8 A	3 24	20	134	6.70
1116183											16400718										
22E 	_	0		19E 62	A+ 8 A	4 32	22E 52	6 I) 3 3 18	18E	F A+ 		19E 49	A+ 5 C	3 15	23E 57	0 7 B+	3 21	297 13	F 86	
											16400450										
55	7	B+	4 28	60	8 A	4 32	52	6 I	3 18	55	C O 7 B+	3 21	51	6 B	3 18	56	7 B+	3 21	20	138	
	0:C xia; RVED).504 +:); C:	12A/O.5 MARKS CREDI Above	043A/O. CARRIED T POINT	5044A; FORWAR S EARNE 70-7	*:0.504 D; \$: G D; G: G	 5A; /: RADE C RADE P 60-	FEMALE, ARRIED OINTS; 69.99	AA/ABS FORWARD äC: SUM	: ABSEN; RCC: OF C; 55-59.9	T; P: SU 0.5050; äCG: SUM 9	CCESSFU RPV: PR OF CxG 50-54.9	L; F: U OVISION ; SGPI: 9	NSUCCESS AL; NULI SEMESTE 45-49	SFUL; E L: NULL ER GRADI	EXMP & VOIC E PERFO	CAN BE CAN BE	CLAIMED, ADMISS: INDEX = Les:	; ION CAN äCG / s than	ICELLEI äC; 40	;

					CENTR	E • 1	MIIMRA	ΑT				(CHOICE						PAGE		3				
EAT NO	NAM	Æ									E	PRN					COL	LEGE						
Theory Interna TOT	(7 al (2 GP	75/30 25/10 G)))) C G*(Theory Intern	(75/3 al(25/1 GP G	0) 0) C G*C	Theor Inter	y (75 nal(25 GP	/30) /10) G	C G*C	Theory Intern	GP G	0) 0) C G*C	Theory Intern TOT	(75, al (25, GP	/30) /10) G	C G*C	Theory Interr	7 (75 hal(25 GP	5/30 5/10 G)) C G*C	MARKS (600) äC	RES äCG	ULT REMARK SGPI
(45401)	1:	POF	T OPER	RATIONS	& MANAG	EMENT		(45402) 2	: MAR	ITIME T	RANSPOR	T & ECO	NOMICS			(454	03) 3	B: HUM	1AN	RESOUR	SE MGT.	& IN	DUSTRIAL REL S IN TRANSPC
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	-	-		55	7 B+	4 28	59	7	B+	3 21	69	B+ O 8 A	3 24	52	6 1	В	3 18	61	8	A	3 24	16	115	
												6400624												
48	5	C	4 20	57	7 B+	4 28	54	6	В	3 18	52	C A+ 6 B	3 18	52	6 1	В	3 18	53	6	В	3 18	20	120	6.00
												6400402												
87	10	0 (4 40	86	10 0	4 40	96	10	0	3 30	92	0 0 10 0	3 30	93	10 (С	3 30	88	10	0	3 30	20	200	10.00
					D SHAHI							6400526												
77@3	10	0 (4 40	76	9 A+	4 36	79@1	. 10	0	3 30	88	0 0 10 0	3 30	79	9 7	A+	3 27	81	10	0	3 30	20	193	
					N SANDH							6400424					98:HIN							
39 21 60	8	A	4 32	74	9 A+	4 36	76	9	A+	3 27	85	0 0 10 0	3 30	73	9 2	Α+	3 27	70	9	A+	3 27	20	179	8.95
1116190					BHAI RA							.6400530												
30 21 51	6	D O B	4 24	39 22 61	B O 8 A	4 32	31 22 53	6	D O B	3 18	30 20 50	D O 6 B	3 18	30 20 50	6 1	D O B	3 18	27@3 21 48@3	6	D O B	3 18	313@3 20	P 128	6.40
:0.229; : Dysle> R: RESEF	0:0 kia;).504 +:	2A/O.5 MARKS CREDI	043A/O. CARRIEC	5044A; FORWAR'S EARNE	*:0.504 D; \$: G D; G: G	5A; /: FRADE C	FEMALE CARRIED OINTS;	; AA FOR äC:	/ABS: WARD; SUM	ABSENT RCC: C OF C; ä	T; P: SU	CCESSFU: RPV: PRO OF CXG	L; F: U DVISION ; SGPI:	NSUCCI AL; NI SEME:	ESSE ULL: STEF	TUL; E: NULL R GRADE	EXMP & VOII	CAN E	BE C DC: CE I	LAIMED ADMISS NDEX =	; ION CAN äCG /	CELLE äC;	

PRG_NO = 2C01025

UNIVERSITY OF MUMBAI

OFFICE DECISTED FOR THE T V B COM/TRANSCORT MANAGEMENT/(SEM_U)/(CHOICE BASED) FYAMINATION HELD IN DECEMBED 2022

					CENT	RE .	1 MITM	RΔT			NT) (SEM-								PAGE		4				
EAT_NO <c Theory Interna TOT</c 	NAM Cour (7 al (2 GP	ME :se-1 75/30 25/10 G	:> !) !) C G*C	Theory Intern	Course (75/2 al(25/2 GP (-II 30) 10) G C (The	Cou ory ernal G	rse-1 (75/3 (25/1	III 30) 10) G C	> < Theo Inte G*C TOT	PRN -Cour ry (rnal(se-I\ 75/30 25/10 G	V> D) D) C G*C	< Theory Intern	Cour (7 al (2 GP	rse-V 75/30 25/10 G	COI >)) C G*C	LLEGE < Theory Interr TOT	-Cour 7 (7 nal(2 GP	se-V 5/30 5/10 G	7I)))) C G*	> TOTA MARK (600	L S) RES äCG	ULT REMARK
45401)	1:	POF	T OPER	ATIONS	& MANA	GEMENT		(45	402)	2: 1	MARITIME	TRAN	SPORT	r & ECO	NOMICS			(454	103) 3	B: HU	MAN	RESOU	RSE MGT	. & IN	DUSTRIAL RE: S IN TRANSPO
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	-	-		59	7 B	+ 4 2	8 64		8 A	3 :	36E 20E 24 56	7	B+	3 21	51	6	В	3 18	65	8	A	3 24	16	115	
116192	/RC	OY AI	ITI PR	RIYA SAN	TOSH R	OY SON	II ROY				(2020	01640	07114	471)				98:HIN	NDUJA -	- CHA	RNI	RD			
23F 18E 	-	F A+ -		47E 19E 66	A A 8 A	+ 4 3	431 211 2 64	3 3	B+ O 8 A	3 :	23F 18E 24		F A+ -		45E 19E 64	8	A A+ A	3 24	50E 20E 70	9	A O A+	3 27	346	F 107	
				HARISH							(2020							98:HIN							
55	7	B+	4 28	70	9 A	+ 4 3	6 68		8 A	3 :	30 22 24 52	6	В	3 18	68	8	A	3 24	69	8	A	3 24	. 20	154	7.70
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25 71	9	0 A+	4 36	25 83	0 10 0	4 4	25 0 76		0 9 A+	- 3 :	47 25 27 72	9	0 A+	3 27	25 74	9	0 A+	3 27	25 75	9	0 A+	3 27	451 20	184	
				RIMTIYA																					
21E 51	6	0 B	4 24	21E 52	0 6 B	4 2	201	€	0 8 A	3 :	13F 18E 24	_	A+ -		18E 50	6	A+ B	3 18	22E 61	8	0 A	3 24	307 17	F 114	
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36 25 61	8	0 A	4 32	71	9 A	+ 4 3	6 85		10 0	3	48 25 30 73	9	A+	3 27	74	9	A+	3 27	66	8	A	3 24	20	176	8.80
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EAT_NO	NAM	ſΕ																			LLEGE						
Theory Internation	(7 al(2 GP	5/30 5/10 G	C G;	Th In C TC	eory terna	(75 al(25 GP	5/30 5/10 G)) C G*C	Theor Inter	y (7 nal(2 GP	5/30 5/10 G	0) 0) C G*0	Theor Inter	y (7 nal(2 GP	5/30 5/10 G)) C G*C	Theory Intern TOT	(7 al(2 GP	5/30 5/10 G)) C G*C	Theor Inter	y (7 nal(2 GP	75/30 25/10 G	C G*C	MARKS (600) äC	RESU äCG	JLT REMARK SGPI
45401)	1:	POI	RT OPI	ERATI	ONS &	MAN x	NAGE	MENT		(4540	2)	2: MAF	RITIME '	TRANS	PORT	& ECO	NOMICS			(45	403)	3: HU	JMAN	RESOUR	SE MGT.	& INI	OUSTRIAL REI
116197													(20190							98:HI							
	7	B+	4 28	3 6	3	8	A	4 32	76	9	A+	3 27	67	8	A	3 24		8	A	3 24	64	8	A	3 24	20	159	7.95
116198																											
22E 52	6	O B	4 2	1 1 4	8E 9	5	A+ C	4 20	21E 52	6	0 B	3 18	21E 	_	0		30E 21E 51	6	0 B	3 18	20E 53	6	0 B	3 18	301 17	F 98	
116199													(20200							98:HII							
17F 18E 	-	F A+ -		3 1 - 5	7E 9E 6	7	C A+ B+	4 28	30E 21E 51	6	D O B	3 18	12F 20E 	-	F O -		30E 22E 52	6	D O B	3 18	25F 20E 	-	F O -		271 10	F 64	
 116200																											
10F 18E 	-	F A+ -		1	2F 9E	_	F A+ -		12F 22E 	_	F O -		30E 20E 50	6	D O B	3 18	10F 20E 	_	F O -		20F 18E 	_	F A+ -		211	F 18	
116201																				98:HI							
30E 18E 48	5	D A+ C	4 20	4 2) 6	2E 1E 3	8	B+ O A	4 32	33E 20E 53	6	D O B	3 18	23F 20E 	-	F O -		33E 19E 52	6	D A+ B	3 18	42E 22E 64	8	B+ O A	3 24	323 17	F 112	
116202													(20200							98:HI							
42 20 62	8	Α	4 32	2 6	9	8	A	4 32	52	6	В	3 18	70	9	A+	3 27	54	6	В	3 18	64	8	A	3 24	20	151	
:0.229; : Dyslex R: RESEF Marks rade / C	0:0 kia; RVED).504 +:	42A/O MARKS	.5043 CAR	A/O.5 RIED	50447 FORV	A; * VARD RNED	:0.504 ; \$: G:	5A; /: RADE C RADE E	FEMAL CARRIE	E; A	AA/ABS: ORWARD; C: SUM	ABSEN' RCC: OF C;	T; P: 0.505 äCG:	SUC 0; R SUM	CESSFU	L; F: U DVISION ; SGPI:	NSUC AL; SEM	CESS NULL ESTE	FUL; E : NULL	EXMF & VOI	CAN D.; A	BE (ADC:	CLAIMED ADMISS INDEX =	; ION CAN äCG /	CELLEI äC;	

				TER FOR	CE	ממחות	. 25	DOMET	37T T											DAG	· .	6				
SEAT_NO < Theory Intern	NAM Cour (7 (2 (2 (2 (2	ME rse-: 75/3 25/1 G	I: 0) 0) C G*(Theory Inter	-Cour y (7 nal(2 GP	se-II 5/30) 5/10) G	:> C G*0	Theor Inter	Cours y (7 nal(2	e-I1 5/30 5/10 G	(I (I) (C)	-> <- Th Ir *C T(PRi Cou heory nternal	N urse-IN (75/30 L(25/10 GP G	/> ()) ()) () C G*(Theory Inter	-Cour y (7 hal(2 GP	se-7 5/3(5/1(G	CO />)) C G*C	LLEGE < Theor Inter	Cour ry (7 nal(2	se-VI 5/30) 5/10) G	:> C G*C	TOTAL MARKS (600) äC	RES äCG	SULT REMARK SGPI
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1116203															912)				925:Va	nde Ma	taram	-Domb	ivali			
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1116204																										
48	5	C	4 20	46 23 69	8	A	4 32	62	8	A	3 2	1 6	61	8 A	3 24	56	7	B+	3 21	68	8	A	3 24	20	145	7.25
1116205																										
23F 24E 	-	F O -		32E 24E 56	7	D O B+	4 28	50E 24E 74	9	A O A+	3 2	7 7	49E 23E 72	A O 9 A+	3 27	40E 24E 64	8	B O A	3 24	43E 23E 66	8	B+ O A	3 24	379 16	130	·
1116206																										
9F 18E 	-	F A+ -		23F 23E 	-	F O -		41E 18E 59	7	B A+ B+	3 2:	3 1 1 5	35E 19E 54	C A+ 6 B	3 18	31E 18E 49	5	D A+ C	3 15	33E 19E 52	6	D A+ B	3 18	287 12	72	·
1116207																										
54	6	В	4 24	40 24 64	8	A	4 32	81	10	0	3 30) (69	8 A	3 24	71	9	A+	3 27	69	8	A	3 24	20	161	8.05
#:0.229; ~: Dysle RR: RESE %Marks Grade /	0:0 xia;	0.50 ; +: D; C	42A/O.5 MARKS : CREDI	043A/O CARRIEI	.5044 D FOR	A; *: WARD; RNED;	0.504 \$: G	5A; /: GRADE C	FEMAL ARRIE	E; A D FO ; äO	A/ABS	S: AE O; RO 1 OF	BSENT; CC: O.5 C; äCC	P: SUC 5050; E G: SUM	CCESSFU RPV: PF OF CxG	L; F: 0 OVISION G; SGPI	JNSUC NAL; : SEM	CESS NULI	SFUL; E L: NULL ER GRAD	: EXME & VOI E PERE	CAN D.; A	BE CL .DC: A	AIMED DMISS DEX =	; ION CAN äCG /	CELLE äC;	