### KCG COLLEGE OF TECHNOLOGY, CHENNAI

### DEPARTMENT OF MECHNICAL ENGINEERING

## FLUID MECHANICS & MACHINERY LABORATORY-MAINTENANCE REGISTER [Daily]

51	Equipment ID	1									IH						YEA	R-20	16	N	ONT	4:	AU	GO	ST								
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1	KCT/ME/FM/FT/01	1	V	V		0	7		-	1	7	Ž	1	1		-		1	V	V	1	1		7	1	1		1	1		100		13
4	KCT/ME/FM/CPV/01	1	V	V		11.4	1			0	7	J	V	1	1	1		1	7	7		1	-	7	and the second	1		1	1		~		
5	KCT/ME/FM/CPC/01	W		V	1	1	73			1	7	1	7	1					1	1	5	17		1	1	1			7		×		10
6	KCT/ME/FM/RP/01	V	1	Y		1	1				V	5	17	V	1			1	1	1	1	17		9		1		1	1		3	1	17
7	KCT/ME/FM/SPP/D1	17	3	10		1 4	7			4	1	1	1	V		т		7	7	17	1	1		7	17	1//		0	17		17	V	17
8	KCT/ME/FM/JP/01	J	J	V	14	7	7			1	7	1	1	1				1	1	12	1	1		1	17	1	30	1	1		100	0	Ĭ7
9	KCT/ME/FM/GP/01	V	V	10	1	70	7			1	1	1	3	17	J			1	1	V	1	1	100	7	V	1	\$	7	1		1	1	
10	KCT/ME/FM/SP/01	1	2	4		6/4		1		1	J	1	1	17	100	1	1	V	0	1	1	1	4		V	17	A	W.	17	0		1	
11	KCT/ME/FM/OMA/01	4	0	V		10		à	A.	1	1	1	1	1	12	Ô	7		1	1	1	1	Ŕ	V	17	1	-		1	- 9	1	1	D
12	KCT/ME/FM/VMA/01	14	V	0	1	11.5	1	8	X	W	1	1	V	1	13	6	1, 64	31	1	01	1	1		1	4	1	-1	7	1		1	17	17
13	KCT/ME/FM/RA/01	4	V	V	1	1/1/	1	5	8	1	1	1	1	1	反	13		1	0	·Z	1	4	3	1	1	1	153	1	1	1	./	1	1
14	KCT/ME/FM/MEA/01	J	V	V	10	// 4	1		3	1	1	1	V	1	200		3	3	1	1	0	4	10	J	1	1	名	J	1	00	3	37	17
15	ECT/ME/FM/MA/01	7	V	V		4 .	1	Z.	5	1	V	1	1	1				37	7	1	V.	1		7	1	1		.7	1	4	1	1	V
16	KCT/ME/FM/BA/01	1	4	1	1	1		31		1	V	1	1	J				1	1	V	1	1		4	V	1		100	J		V	V	V
17	KCT/ME/FM/NA/01		V		4	10				1	1	V	V	1	100		-0	V	1	1	1	do		1	1	1		12	V		1	N	V
18	KCT/ME/FM/CSM/01		V	distribution of	1	NV				Z	5	1	1	1			L R	1	1	V	1	1		V	V	V		1	1		1	J	V
19	KCT/ME/FM/TIT/01	1000	V	V	10	7 4	4			V	1	V	1	1	100			1	4	1	1	1		V	V	1		1	1		V	1	17
20	KCT/ME/FM/RM/01	1		V	V	1 -	1			1	1	1	V	1		177		1	1	1	1	V		V	W	1		1	1		V	J	17
23	KCT/ME/FM/DWT/01	V		V	1	10	No.			1	1	1	1	1				1	1	0	1	4		1	1	4		1	1		1	J	17
22	KCT/ME/FM/PTA/01	V	and the same	V	Y	v				1	V	1	V	4				1	1	1	1	1		V	1	1	47.1	1	1		1	1	V
13	KCT/ME/FM/MP/01		1	V	1	1				1	V	1	1	1				1	1	1	1	1		1	W.	1		1	1	1	1	V	V
(4	KCT/ME/FM/OM/01-	1		1		/ 4				1	V	1	1	4	100	H.		1	1	1	4	1		1	1	1		1	1		V	1	1
25	KCT/ME/FM/MCP/01		V	V	1	4	1			J	1	1	1	1				J	1	V	1	1		1	W.	1		14	1		1	1	V
16	KCT/ME/FM/OCF/01	1		4	14	(V				1	3/	Y	1	1				1	1	1	1	1		V	1	1		1	1		V	V	V
	ature of the Instructor	NO.		200		528	6			又	8	6	5	3			160	35	8	1	*	16		30	16	10		8	10		40	N	14
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## KCG COLLEGE OF TECHNOLOGY, CHENNAI

## DEPARTMENT OF MECHNICAL ENGINEERING

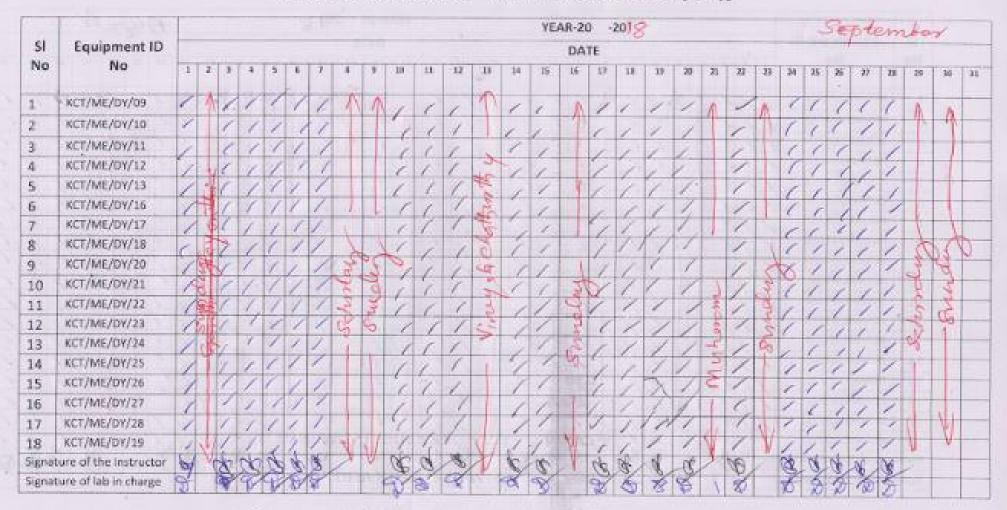
## DYNAMICS LABORATORY-MAINTENANCE REGISTER [Daily]

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SI	Equipment ID																		DA	TE								194						
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2	KCT/ME/DY/10		王	12		7	2	1			1	17	1	2	1	1			1	1		1	1			1	1	14					1	1
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5	KCT/ME/DY/13	¢	4		-	>	3	132	4			12		1	5	%	X		1	1		1	1	6		1	1	1		1	4		7	1
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7	KCT/ME/DY/17				4	5	10	-		£	1	1	13	-	-	4	0	A	1	1		1	1	2	r.	-	1			1		3	-	7
8	KCT/ME/DY/18	7	-	1 10	-	1	4	12	0	0		1/	18.	1	1	1		4	1	1		1		10	0	2	/	1		1		ø		7
9	KCT/ME/DY/20	3	=	1	7	1	1	1	15		10	1	1	-	1	1	Q	0	1		1	1		F		1	1	1	1	1	7	0	-	1
10	KCT/ME/0Y/21	+3			4	1	2	1	1/	2		1>		2	1	1	2		1	1	#	1	1	Ġ	Z		1	1		1	-		-	3
11	KCT/ME/DY/22		Z		1	1	1	1	d	2	1	1	1	-	7	7	m	7	1	1	\$	1	1	40	7	1	7	1	1	1	d.	Z	1	7
12	KCT/ME/DY/23		6	4	1	1	7	1	0/	67		1	-		100	1	d.	9	1	1	CHI.	1	1		1	1	7	17	1	1	*1	2	-	1
13	KCT/ME/DY/24		6	1	4	1	1	1			1	1	1	- 1	-	1	0	•/)	4	1	6	1	4		-	1		7	1	7		V	-	-
14	KCT/ME/DY/25				7	1	1	-				1	1	7	1	1			1	2		1	1			1	1	1	7	1			-	1
15	KCT/ME/DY/26		Y.	1	1	1	1	1			1	1	12		-	1			12	1		1	1			/	7	1	1	7			2	1
16	KCT/ME/DY/27			1		1	-	1			1	1	1		-	-		1.00	1	1		-	1			1	/	1	1	1			-	1
17	KCT/ME/DY/28			1	1	1	1	1			1	1	1	100	-	1			1	1		1	1			1	7	1	7	1			1	1
18	KCT/ME/DY/19			8		1	1	7	M	TIM!	1	12	1		1	-			1	7		6	1			1	1	1	7	7				
	ture of the Instructor			传		8	E	A			14	T	K	3	5	B	1		体	B	-	CE	1			B	1	1	X	b			Ø.	9
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### KCG COLLEGE OF TECHNOLOGY, CHENNAI

### DEPARTMENT OF MECHNICAL ENGINEERING

### DYNAMICS LABORATORY-MAINTENANCE REGISTER [Daily]



### FORTNIGHT MAINTENANCE

#### Department: Mechanical Engineering

Location / Lab Name: F21 J GAD Lab

Year 2017

Unique ID No	38	W.	FE	8	100	UR.	All	PR.	66	NY.	130	M	-31	A.	AL	26	- 56	9	DI	7	NO	97	DEC
KCT/ME/CAD/01	0			12	10	12	23	7			20	17	7.0	5	17	1	134	12	10	7	623	7	The
		10	1	7	100	1	17	7	15	100	7		7	7	7	7		1	10	1	11.60	7	210
		10	10	50	-	_	-	7	189	177	37	17	7	102	90	7	- 7	1	17	1	378	1	O.E.
		100	1	32	-		17	7	37	12	1	17	1	17	1	1	133	7	10	7	174	1	570
		100		7		7	2	7	1		107	77	10	7	7	1	17	17	17	7	27	71	
KCT/ME/CAD/06	1	10	100	7	100	7	12	7	97	7	7	17	17	7	7	7	17	37	7	7	1	1	2/3
KCTME/CAD/07		1	7	1	17	1	1000	7	3	1	7	17	1	1	7	36	17	7	7	7	100	100	17/7
KCTAIFICADOS		4	10	1	- 1	7	17	7	37	7	17	1	7	11	1	10	11	7	7	1	1	7	10
KCEME/CAD/09	37	7	10	10	1	17	7	7	39	9	17	30	1	1	9	1	1	1	7	7	1	1	570
KCT/ME/CAD/10	7	37	17	V	37	7	12	7		100	7	17	1	17	7	1	1/	7	11	7	1/2	1	1
HOTME/CAD/11		1	16	6	10	0	12	1	17	7	W.	37	1	37	1	1	120	97	77	1	1/4	7	10
KCT/ME/CAD/12	7	4	10	1	1/	1	132	1	7	97	1	12	7	1	7	57	173	7	1	1	1000	32	7/40
RETIME/CAD/10	1	W.	1	7	37	7	12	1	7	17.	1		7	1	7	7	1	Z	1	1	24	11	347
KCT ME/CAD/14	1	1	10	90	1	17	1	7	3	W.	1	1	17	V	12	7	1	7	1	1	1/3	1	16
KOTIME/CAD/TE	57	123	1	V	37	7	27	7	17	90	7	17	7	57	2	$\mathbb{Z}_{0}$	17	7	0	1	34	1	1/10
KCTIME/CAD/16	17	1	2	7	1	7	12	7	3	4	1	12	0	17	1	1	193	1	.2	1	1	7	575
KCT/NE/GAD/17		11	1	7	11	1	1	1	7	100	W	1	W	17	574	7	77	17	1	7	77	1	17
KCTME/CAD/18	1	10	7	4	37	W	1	1	4	10	150	38	17	17	17	7	17	7	1	1	67	7	37.57
HCT/ME/CAD/18	1	1	10	4	36	1	1	1	1	138	1	17	10	11	17	10	3	7	.7	7	TO A	1	176
HCT/ME/CAD/26	W	12	10	7	10	16	1	1	17	17	1	4	1	11	1	70	37	1	17	1	17	0	VV
HCT/ME/CAD/01	7	47.	1	7	-04	7	17	1	17	7	07	17	7	10	70	7	17	Z	7	7	12	1	N
RCT ME/CADG2	V	17	7	7	2	7	17	1	1	7/6	1	11	1	12	11	30	57	1	7	1	57	V	111
MCT-ME/CAD/21	1	40	1	9	37	7	17	1	17	1	100	100	97	1	V.	170	17	1	1	1	177	3/	1/10
RCTIME/CAB/24	1	12	W	4	11	9	170	1	1	16	10	100	37	12	12	38	17	Z		1	17	1	10
KCT/ME/GAB/25	10	2	1	1	10	7	137	V	17	7	1	V.	7	16	Z	7	17	7	7	17	12	7	AV
KCT/WE/CADGE	V	97	77	7		7	17	1	V	196	1	37	7	12	17	1	17	1	7	7	11	1	900
KCT/ME/CAD/07	7	V.	7	7	17	1	10	17	17	W.	1	17	17	12	1	7	157	7	12	1	2	7	30
KCT/ME/CAD/28	17	13	17	173	10	17	13	1	1	10	1	12	1	12	7	7	7	$\mathbb{Z}$	2	7	1	1	14
NCT/ME/CAD/29	7	1	1	2	32	1	12	7	17	7	17	10	100	157	123	w	1	7	7	7	37	7	10
HCT/ME/CAD/30	1	1	1	7	37	1	1	8	4	1	7	10	100	1	1	4	11	1	7	1	1	9	1/2
MOT/ME/CAD/31	7	97	7	7		7	7	Z	V	V	1	7	1	17	7	77	17	7	12	7	1	7	70
KCTME/CAB/32	7	100	17	7	34	7	12	1	127	1	4	1	173	0	10	10	17	7	77	17	57	1	1/1/
KCT/ME/CAD/33	7	1	J.	17	37	1	1	40	1	1	1	d	V	11	10	1	17	1	7	1	1	1	577
RCTIME/CAD/34	7	40	1	1	4	1	1	1	17	W	W.	V	10	1	1	d	177	7	1	1	171	7	111
KCT/ME/CAD/35	17	V	1	7	_	7	1	V	100	d	7	32	7	1	1	1	1	1	1	1	17	1	11/1
KCT/MS/CAD/Pletter -	10	W	1/	1	100	W.	17	V	100	W.	1	4	4	11	1	10	12	1	7	1	11	1	100
ALPENDADADERS A	17	1	7	7	17	1	17	4	11	8	17	100	17	10	1	41	11	1	17	14	17	9	01/4
ACTIMITICADID IN PINTER	17	1	7	4	1/	W	17	1	17	W	4	17	1	1	P	W	7	1	1/	1	11	0	20
			100		1			30	10	1	1	3	34		7	110			1.	30	1	1	0
of handstructure	46	00	31	40	78	170	177	M.		173	10	K.	100	14	7	7	4		12	九	14	1	型门
		1	-	17		1	10	17			100				10	13	1	-	1	7	100		-
of Lab Incharge of HOD	-	40		4	14	1		4	1	1	4		-		-4		-	30		k:	-	1	
	KCT ME/CAD/03 KCT ME/CAD/10 KCT ME/CAD/13 KCT ME/CAD/13 KCT ME/CAD/13 KCT ME/CAD/13 KCT ME/CAD/14 KCT ME/CAD/15 KC	RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/10 RCTIME/CAD/10 RCTIME/CAD/13	KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/03 KCTME/CAD/10 KCTME	RCTME/CAD/02 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/10 RCTME	RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/03 RCTIME/CAD/13 RC	RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/10 RCTME	RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/04 RCTME/CAD/04 RCTME/CAD/05 RCTME	MCTIME/CAD/03 MC	RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/11 RCTME/CAD/13 RCTME/CAD/13 RCTME/CAD/13 RCTME/CAD/14 RCTME/CAD/18 RCTME/CAD/19 RCTME	RCTME/CAD/3 RCTME/	RCTIME/CAD/03	RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/04 RCTME/CAD/04 RCTME/CAD/05 RCTME	RCTME/CAD01 RCTME/CAD03 RCTME/CAD04 RCTME/CAD08 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD01 RCTME/CAD08 RCTME/	RCTMERCADOS RCTMERCTMERCADOS RCTMERCADOS RCTMERCADOS RCTMERCADOS RCTMERCADOS RCTMERCADOS RCTMERCADOS R	#CTME/CAD/03 #CTME/CAD/03 #CTME/CAD/03 #CTME/CAD/04 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/05 #CTME/CAD/11 #CTME/CAD/12 #CTME/CAD/15 #CTME/CAD/15 #CTME/CAD/15 #CTME/CAD/16 #CTME	RCTMECAD/03 RCTMECAD/03 RCTMECAD/03 RCTMECAD/03 RCTMECAD/03 RCTMECAD/06 RCTMECAD/06 RCTMECAD/07 RCTMECAD/07 RCTMECAD/07 RCTMECAD/00 RCTMECAD/10 RCTMEC	RCTME/CAD/02 RCTME/CAD/03 RCTME/CAD/03 RCTME/CAD/04 RCTME/CAD/03 RCTME/CAD/04 RCTME/CAD/04 RCTME/CAD/04 RCTME/CAD/04 RCTME/CAD/10 RCTME/CAD/10 RCTME/CAD/11 RCTME/CAD/11 RCTME/CAD/11 RCTME/CAD/12 RCTME/CAD/13 RCTME/CAD/13 RCTME/CAD/13 RCTME/CAD/13 RCTME/CAD/14 RCTME/CAD/14 RCTME/CAD/15 RCTME/CAD/15 RCTME/CAD/15 RCTME/CAD/16 RCTME	RCT ME/CAD/02 RCT ME/CAD/03 RC	### ### ### ### ### ### ### ### ### ##	RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD03 RCTMBCAD04 RCTMBCAD04 RCTMBCAD04 RCTMBCAD04 RCTMBCAD05	KCTMERCAD/02 KCTMERCAD/03 KCTME	ROTMERCAD/01 ROTMERCAD/02 ROTMERCAD/03 ROTMERCAD/14 ROTMERCAD/14 ROTMERCAD/14 ROTMERCAD/14 ROTMERCAD/14 ROTMERCAD/15 ROTMERCAD/15 ROTMERCAD/15 ROTMERCAD/16 ROTME	KCTMERCAD03 KCTMERCAD03 KCTMERCAD04 KCTMERCAD04 KCTMERCAD04 KCTMERCAD05 KCTMERCAD05 KCTMERCAD06 KCTMER

#### DAILY MAINTENANCE

Department: Mechanical Engineering

Month: MARCH

Location / Lab Name: F21 / GAD Lab

Year: 2017

SN	Unique ID No	1	2	3	4	5	6	7	8	9	10	11	12 10	10	15	16	17	18	19 20	21	22	73	24	25	20	27	28	29	30	31
	KCTME/CAD/01	1	12	7	1	I		17	7	W	7	17			1	V	11	B	1/	1	1	7	1	1		1	V	1	对	V
2	KICTIME/CAD/02	1	V	100	6			10	1	10	21	17	1	1	10	1	1	H	1	1	2/6	7	1			1	2	13.	7	V
3	KCT/ME/CAD/03	17	17	17	7			12	1	17	7	7	100	10	17	17	2		12	7	7	7	7	d		17	37	27	71	
4	KCT/ME/CAD/04	10	12	1	1	H		17	1	1	10	1	10	10	V	V	7	П	1/	1	1	1	1	Ĭ.		1	7	7	Z	Ď7
5	KCT/ME/CAD/05	17	12	17	1			17	1	7	17	7	10	T	10	17	7		1	7	11	7	7	4		1	1	17	Ħ	7
6	KCT/ME/CAD/06	12	1	17	1			7	17	17	1	17	V	17	13	17	7		1/	1	1	1	7			57	7	1	7	7
71	KCT/ME/CAD/07	1	12	1	1			10	7	1	7	7	1	12	17	17	1	п	17	7	7	7	V	Ť		7	1	7	7	7
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KCG COLLEGE OF TECHNOLOGY

KARRAPAKKAM, CHENNAI – 97

VEHICLE REGISTER
2017 -2018

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5. No.	REG NO	MODEL	5/c	MAKE	FC	INSURANCE	PERMIT	
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1.	TN-22- AB 3901	2003	60	A/L BVS	04.06.19	06.07.19	15.09.23	
2.	TN . 22 . AB 3902	2003	60	A/L BUS	11-06-19	06.07.19	15.09.23	
3.	TN. 22 · AX 4468	2007	54	TATA STAR BUS	08.03.19	23.10.19	31.10.22	
4.	TN. 22 . AX 4471	2007	54	TATA STAR BUS	16.01.19	23-10-19	31.10.22	
5.	TN . 22. Ax 4531	2007	54	TATA STAR BUS	28.02.19	23:10:19	31.10.22	
6.	TN. 22. BC 4560	2008	57	A/L BUS	04.08.19	19.06.19	03.09.23	
7.	TN. 22.BC 4588	2008	57	A/L Bus	05.08.19	19.06.19	03.09.23	
8.	TN. 22 .BC 4618	2008	57	A/L BUS	04.08.19	19.06.19	03.05.20	
7.	TN. 22. BJ 9063	2010	60	A/L BUS	21.11.18	16.02.19	03.05.20	
0.	TN. 22. BJ 9094	2010	60	AIL BUS	15-03-19	18.11.19	19.03.22	
).	TN. 22. (V 6737	2011	40	AVL BUS	03.10.19	18.11.19	19.03.22	
2.	TN.22. CV 6784	2011	51	A/L BUS		17.08.19	23.08.20	
3.	TN. 22. DA. 7463	2015	61	EICHER BUS	01.09.19	17.08.19	23.08.20	
4.	TN. 22 · DA 7526	2015	61	EICHER BUS	03-10-19	28.08.19	27.09.20	
5.	TN 22-DB4 0351	2015	61	EICHER BUS	30.11.19	22.09.19	13.10.21	
,	TN. 22 DE 1524	2016	41	EICHER BUS	16.11.19		13.10.21	
1.	TN. 22-DE 1573	2016	41	EICHER BUS	13.10.18	27.09.19	23.10.21	
3.	TN. 22. DE 2359	2016	56	EICHER BUS	23.10.18	27.09.19		
	TN-22. DE 3954	2016	56	EICHER BUS	07.11.18	27.09.19	23.10.21	115
	TN.22. DE 2367	2016	56	EICHER BUS	23.10.18	27.09.19	23.10.21	
	TN 14 Q 7889	2018	47	AIL BUS	08.08.20	01.07.19	23.08.23	
	TN 22-DL 6985	2018	50	BHARAT BENZ	08.08.20	27.05-19	27.08.23	
-	TN 22. DL 6923	2018		BHARAT BENZ	08.08.20	27.05.19	27.08.23	
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27/10/18 · Stopped.
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UPARAKKAM- 10/12/18 Monday

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TN.11x 7575 TANKEY LOSTJ. pater Puncher. · Crease 20/09/18-Complete. 22/09/18 - - 300 Conflete front Gyres Changed (0351) 28/9/18fres filling charge. - 500.00 09/10/18 - Lies company work Shop. Blave Plate-Shoring work night 10-30 moni Kondon. Crease mari Kandan- night 13/10/18. ATV Localeux madway. 20/10/18. Este Punchar. Purchas Crease 29/10/18 300. Ruprees Cutter- Courwash Liting. Crease Rupees (640 Rg.) madwai -Greating Atrichecu P Complete 26/11/18

The Principal KCG College of Technology Karapakkam

Sir

The following are the deficiencies in equipments in various Lab/Workshop of Department of Mechanical Engineering as per the Anna University syllabus (2003 Revision & 2004 Revision).

Lab Code / Lab Name	Deficiency in Equipment / Remarks	Signature of Faculty In Charge Concerned
Engineering Practice Lab - 1 Sem	Arc welding transformer with cables & holders –3 Nos     Welding booth with exhaust facility –2 Nos     Oxigen & acytelene gas cylinders with outfits-2 Nos	Obe-
ME - 337 Thermal Lab I (Revised 2003) ME - 1257 Thermal Lab I	1. Auto Exhaust Gas Analyser     2. Study of Boiler cut section.     3. Eddy current dynamometer.      1. Data Acquisition System with any one of the Engine	It
(Revised 2004) ME - 344 Thermal Lab II (Revised 2003) ME - 1355 Thermal Lab II (Revised 2004)	1 LPG Refrigerator Test Rig (Not included in revised syllabus 2004) Lagged Pipe Apparatus	SA.
ME - 336 Dynamics Lab (Revised 2003)	Multidegree freedom suspension system determination influence Co-efficient. (Also included in revised Syllabus 2004 ME1306)     Balancing of reciprocating masses. (Also included in revised Syllabus 2004 ME1306)     Transverse Vibration – Free-Free Beam	Plo TSING
ME - 1307 Metrology and measurements Lab (Revised 2004)	1 Floating Carriage Micrometer	N. Landarya 22/1/4

Kindly do the needful for the same

Thanking you

Yours faithfully

HOD (Mechanical)

the Principal.

SCO College of Technology,

Rulliv Grandbi Salai.

600 097

Kind Atm: Mr. Mr.Meykandan - H.O.D Mechanical Dept

We thank you very much for your telephonic enquiry today. In this connection we take pleasure in

St.No.	Description	
(a) (1)	Dynamic balancing machine of 30Kg capacity with digital rendouts.	Unit Price Ex-works (chalkaran) Rs. L08.000.00
1	THE REPORT OF THE PARTY OF THE	(22)(10)(20)(10)(20)

## TERMS AND CONDITIONS:-

: VAT 4% Extra applicable

Parking charges 2% Later. Largin Insurance. : Extra 1.5% : Extra Topay basis

8-10 Weeks from the date of receipt of your order.

51% advance, 50% against delivery. Lummas)oning

Will be done by us. The necessary foundation, oil, power & unskilled labour will be provided by you

: One year's If any manufacturing defects only)

the tope that our offer is in line with your requirements, if you require further details / clarifications pleas les face to contact / write to us

we flow await your valued order at the earliest.

Very truly yours.

For ROYAL QUALITITY PRODUCTS,

G RAMESHEN - SALES DEPT.

Principal Asper revised nows we have b how a dynamic balancing M(c) in Dynamics had during I See ! Thin Rolancing Rolancing Rolancing the SMIT and HIC we were using in SMIT and is working salifactorily we can purchase this keysted M/c. HE D ( HECK )

Dr.Z.Edward Kennedy Head of the Department-Mechanical Engg, KCG College of Technology, Chennai-600 097.

To

THE DIRECTOR [Administration] KCG College of Technology, Chennai-600 097.

Through the Principal

<u>Sub</u>- Sanctioning of Freight charges –towards the delivery of Dynamic Balancing Machine-regarding

Respected Madam,

With reference to our Purchase order No.KCT/MECH/DL/PO/03-05/2010-11 dt 21.06.2010 for the supply of DYNAMIC BALANCING MACHINE for the Dynamics Lab, the supplier is requesting the freight charges as extra. The request letter from the supplier [M/S; Royal Quality Products] is enclosed herewith for your reference. Since the machine is going to deliver from Ichalkaranji, Maharastra state the transport charges of Rs 5000/-[Rupees five thousand only] may be sanctioned and the same to be paid to transporter during the delivery of the machine.

Thanking you,

Yours truly,

[Dr.Z.Edward Kennedy]

inclosures: \_
(i) Letter from Royal Quelity Products.
(ii) Copy of Purchase order
(iii) Copy of Purchase order

Strond All

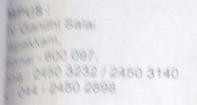
Lab Code / Lab Name	Deficiency in Equipment	Approximate In Rs:
Engineering Practice Lab - I Sem	1.Arc welding transformer with cables & holders –3 Nos 2.Welding booth with exhaust facility –2 Nos 3.Oxigen & acetylene gas cylinders with outfits-2 Nos	30,000 17,000 20,000
ME - 337 Thermal Lab I (Revised 2003) ME - 1257 Thermal Lab I	1.Auto Exhaust Gas Analyser -1 No 2.Study of Boiler cut section1 No 3.Eddy current dynamometer1 No	1,50,000 50,000 1,95,000
(Revised 2004)	1.Data Acquisition System with any one of the Engine -	2,50,000
ME - 344 Thermal Lab II (Revised 2003)	1.LPG Refrigerator Test Rig (Not included in revised syllabus 2004)	95,000
ME - 1355 Thermal Lab II (Revised 2004)	Lagged Pipe Apparatus	25,000
ME - 336 Dynamics Lab (Revised 2003)	1.Multidegree freedom suspension system determination influence Co-efficient.      2.Balancing of reciprocating masses.      3.Transverse Vibration – Free-Free Beam	16,000 39,600
	1.Floating Carriage Micrometer - 1 No	8,600
ME - 1307	2. Temperature measuring set up (Thermocouple / Pyrometer) – 1 No	50,000 13,750
Lab 5	3.Displacement measuring set up -1 No 4.Force measuring set up -1 No 5.Torque measuring set up 1 No	12,000 12,500
Revised 2004) 6	6.Measurement of vibration / shock setup -1 No 7.Micrometer- 3 Nos	11,500 58,000 4,500
0	8. Vernier Caliper –3 Nos	6,300

GRAND TOTAL Rs: 10,64,750

Kindly sanction the amount from the budget submitted in February 2005 for the esting capital expenditure of rupees 18,00,000 for the year 2005 – 06

Thanking you

Yours faithfully





ADMIN. OFFICE :

40, G.S.T. Road, St. Thomas Mount, Chennal - 600 016.

Phone: 2234 1389 / 2231 7357

Fax: 044 - 2234 2170 E-mail:hetc@vsnl.com Toll Free No: 1600334438 (HIET)

## KCG COLLEGE OF TECHNOLOGY

## PURCHASE ORDER

er: KCT/MECH/DL/PO/03-05/2010-11

21.06.2010

M/S, ROYAL QUALITY PRODUCTS No.5,2<sup>nd</sup> Street,lst Main Road, S.V.S Nagar, Valsaravakkam Chennai-600087.

> Ref.-Your quotation letter No.RQP/KCGCT/104/2010-11 dated 16.04.2010 Sub:-Purchase order for supply of **Dynamic Balancing Machine** for Dynamics Lab -regarding.

With reference to your quotation, we are pleased to place an order for the following item the terms and conditions mentioned below.

0	Description	Qty	Unit Price in Rs	Total Price In Rs
	DYNAMIC BALANCING MACHINE -30 KG Capacity with digital readouts – model KHB-30	1 No	1,08,000/-	1,08,000/-
			Total Rs	1,08,000/-

### erms and conditions:

Taxes: 4% VAT

Packing charges: 2% Transit insurance: 1.5 %

Delivery: 4-6 weeks from the date of Purchase order

Payment: Advance 50% along with the Order and remaining against delivery

Warranty: One year from the date of delivery Installation and Demonstration: At free of cost.

or KCG College of Technology

RECTOR (ADMINISTRATION)

# KCG COLLEGE OF TECHNOLOGY

## PURCHASE ORDER

KCT/ME/CP/PO/GE/2013-14/04

Date: 26.07.2013

M/S, GUGAN ENTERPRISES No.46-47, G S T Road Guindy, Chennai-600032

Sub:-Supply of Work shop consumables-Mechanical Department-regarding Ref: your quotation No 403,404,405,406,407,&408 dated 24.07.2013

Sir.

With reference to the above, we are pleased to release our Purchase Order for the supply of workshop/Laboratory consumables for our Mechanical Engineering Department according to the terms and conditions mentioned below.

### Dynamics Lab

SI.No	Description about the items .	Qty	Unit Price in Rupees	Total Amount in Rupees
1	Digital stop watch-1/100sec accuracy	6 Nos	785.00	4710.00
2	Steel rule -3 feet	2 Nos	345.00	690.00
3	Steel rule -1 feet	3 Nos	65.00	195.00
4	2A Battery	20 Nos	15.00	300.00
5	3A Battery	20 Nos	22.00	440.00
			Total Rs	6,335.00
		D	iscount offered @3%	190.00
			VAT 5%	307.00
12 13			Total Rs	6,452.00

### erms and conditions

Payment: After delivery of all materials and duly certified by our concerned officials.

Materials to be supplied in our college campus within 7 days from the receipt of Purchase order

or KCG College of Technology

RINCIPAL

		Contract of the last		
No.5, 11	Cross street, I Main Road, S.V.S.Nagar,	The Prin	cipai,	
Valasar	avakkam, Chennai – 600 087.		ollege Of Technol	ogy,
TAMIL	NADU.		ndhi Salai,	
Ph:044-	24865017,Telefax:044-24866468	Karapak	kam, Chennai – 60	00 097
Email. I	royaltest@yahoo.com			
TIN NO	:33331384003 / CST No:767523 dt.19.4.2002	TNGST CST No	/ TIN No: Nil	
Tax Inve	oice No: 047 Date:16.09.10	Purchase		MECH/DL/PO/
	t Terms : Direct	Lucius		5/2010-11
		No. & D		
SI.No.	Description of Goods	Qty	Rate	VALUE
			Rs. P	Rs. P.
	Dynamic Balancing Machine – 30KG Capacity with digital readout Model-KHB – 30 Sr.No.2010/956	INo	1,08,000.00	1,08,000.00
Total We	eight : 700Kgs	Basic V	alue	1,08,000.00
Delivery		Freight	Charges	5,000.00
No of Ca		Packing	g Charges	2,160.00
Remarks		Insuran	ice @ 1.5%	1,727.00
	urier No : 165991	SUB T	OTAL	1,16,887.00
Date	: 29.06.10	VAT /	Sales Tax 4%	4,676.00
	ter Name: GPT			
Transpor		TOTA	L BILL	1,21,563,00
Franspor	der For · Local Sale	A C A A A	Carlos Charles del constitución	
Sales Une	der For : Local Sale rds) One lakh twentyone thousand five hundred		Adv. Received	54,000.00
Sales Uno	rds) One lakh twentyone thousand five hundred	Less: A	Adv. Received	54,000.00
Sales Unc Rs(In.Workingty three	rds) One lakh twentyone thousand five hundred	Less: A	Adv. Received te Receivable	54,000.00 67,563.00 LITIY PRODUCTS

: 33910842812 No.: 770763 / Dt. 1-8-02 Code: 0143

## QUOTATION

044 - 2234 7662 044 - 6452 4477 Fax : 2234 4516 Cell : 94449 09346



## GUGAN ENTERPRISES

alers in : Hardwares, Paints Fla

No. 46 - 47, G.S.T. Road, Guindy, Chennai - 600 032. Email: gugaentp	ries & Order S rise@gmail.com	Supplie	er
Rafiv handhidajan KCG mapas. Rarapakk mon, Ohennin, 9.7.	No. 4		T.M.
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(11) vat 14.5%.			
(III) Payment 15 days from the			
(III) payment to days from the			
For GUG	an enter	PRIS	ES



## RATHNA CONTROLS AND SYSTEMS

Electronic Engineers, Consultants, Manufacturers & Representatives

"PRERANA", PLOT No. 8/846, 38TH STREET, P.B. NO. 4, KORATTUR, CHENNAL-600 080.

Phone : (0) 2624 4416 (F) 2623 1836 Telefax : 044-2624 4416

E-mail : maarlakn@sancharnet.in

maarlakn@yahoo.com

r Order Ack. RCS/2140306/VM

March 04, 2006.

e Principal,

C.G. College of Technology, merly National Institute of Technology & Science)

rapakkam( Sholinganallur),Old mahabalipuram Road,

iennai - 600 096.

HOD 14E

ar Sir,

SUB: Supply of Vibration Pick-ups and Meters - Mech. Dept.

REF: Your Order No.:KC Tech/Mech/PO/01/05-06 dated 23-02-2006.

We have great pleasure to acknowledge the receipt of your purchase order cited above. In this nnection, we thank you very much for considering our offer and placing your valuable order for the llowing items:

NO. OF PIEZOELECTRIC TYPE ACCELEROMETER PICK-UP WITH ELECTRO DYNAMIC BRATION GENERATOR AND DIGITAL VIBRATION METER, HAVING BUILT IN CHARGE MPLIFIER, EXCITATION AMPLIFIER WITH POWER OSCILLATOR.

e have already registered your purchase order under our reference cited above. Hence you are quested to quote this reference number in all your future correspondences with us pertaining to this urchase order. We wish to inform you that our normal delivery period is 6/8 weeks. However, your order is eing processed and the supply will be arranged in 4/6 weeks' time.

Ve thank you for your advance payment by Cheque bearing No.276146, dated 23/02/06 for Rs. 7,800/n Bharath Overseas Bank towards the supply of Vibration Pick-ups and Meters. We are enclosing herewith he receipt for the same.

hanking you and assuring you of our best attention at all times,

Yours faithfully,

RATHNA CONTROLS AND SYSTEMS,

K.N.MAARLA Chief Executive.

Encl.: 1 No. Receipt

40110 E106 PENGO PENGON STORES OFFICER KARAPAKKAM, CHENNAI - 600 097. Ry De NO. 6496 dr

Subject to	CHENNAI	Jurisdiction
Subject		- Local CLIOI

### TAX INVOICE-CUM-CHALLAN

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Valasara	ravakkam, Chennai – 600 087	The Prin	ncipal,		
TANATT.	NADU.	KCG C	College Of Technolo	ogy,	
pl-011-	-2486501/, Telerax: 044-24866468	Rajiv G	Rajiv Gandhi Salai,		
Email T	rovaltest@yahoo.com	Karapa	kkam, Chennai - 60	0 097.	
TIN NO	0:33331384003 / CST No:767523 dt.19.4.2002	77.100			
			T / TIN No: Nil		
Tax Inv	voice No: 047 Date:16.09.10	CST No			
Payment Terms : Direct				MECH/DL/PO/	
149		NI P		5/2010-11	
SI.No.	Description of Goods	- Commence	Date : 21.06.		
		Qty	Rate	VALUE Rs. P.	
1	Dynamic Balancing Machine – 30KG Capacity	127-	Rs. P	The state of the s	
	with digital readout	1No	1,08,000.00	1,08,000.00	
	Model-KHB - 30 Sr.No.2010/956	19 300			
		A STATE OF			
Total W	Veight : 700Kgs	Basic	Volvo	1.09.000.00	
Delivery			201000000000000000000000000000000000000	1,08,000.00	
No of Ca			nt Charges	5,000.00	
			ng Charges	2,160.00	
Remarks	instance of the control of the contr		ance @ 1.5%	1,727.00	
	ourier No : 165991		TOTAL	1,16,887.00	
Date	: 29.06.10	VAT	VAT / Sales Tax 4%		
	orter Name: GPT	The second		ALTERNATION STATES	
Sales Ur	nder For : Local Sale	TOT	AL BILL	1,21,563.00	
Rs(In.Wo	ords) One lakh twentyone thousand five hundred	Less:	Adv. Received	54,000.00	
sixty thre	ee only				
	Il products, any warranties guaranteed to be up to	Balar	nce Receivable	67,563.00	
standard	d any warranties or conditions statutory or			LITIY PRODUCTS,	
otherwise as to quality or fitness for any purpose exclude				Litti TRODUCTO,	
NO claims will be recognized unless notified in writing				00 08	
days af	fter receipt of goods, Interest at 24% will be	P		D. Budska	
charged	on over the kills				
charged on over due bills.				Authorised Signatory	