TVET GOVERNMENT REGULATED FEES STRUCTURE FOR (NEW STUDENTS) COAST INSTITUTE OF TECHNOLOGY MECHANICAL DEPARTMENT – ACMVM,DAE,CCAE,DMEP

NAME: ADM NO: COURSE: CLASS: -SEPT22-M

ADMINO. COURSE.			CL/100DLI 122-WI	
VOTE HEAD	TERM I	TERM II	TERM III	TOTAL
Tuition	15,000	15,000	0	30,000
Personal emolument	4,980	3,700	-	8,680
EWC	1,630	1,630	-	3,260
LT&T	2,000	985	-	2,985
RMI	1,000	645	-	1,645
Activity	2,000	1,350	-	3,350
Attachment	2,000	1,000		3,000
Development fund	2,000	-	-	2,000
Graduation fees	300	300	-	600
Students' council	450	450	-	900
Total chargeable fees	31,360	25,060	0	56,420

The above fees do not include: -

- Reg Fee- Ksh 200
- Benevolent Fund Ksh 250 every term
- Caution money of kshs 500
- Students' id card of kshs 300
- Boarding fees of kshs 4,500 TERMLY
- Practical fees for Artisan, Certificate and Diploma course is kshs 2,000 TERMLY.
- Kenya National Examinations Council (KNEC)-

All fees should be paid directly to the following Institute Accounts: KCB Voi Branch A/C No.1104806185, DTB Voi Branch A/C No. 0255123001, Co-op Bank Voi Branch A/C No. 01129220357100, Equity Bank A/C No. 0790299323142, and Money Order from POSTA Kenya.

Yours faithfully,

STEPHEN N GOFWAH PRINCIPAL





COAST INSTITUTE OF TECHNOLOGY

ELECTRICAL & MECHANICS DEPARTMENT

COURSE REQUIREMENTS FOR JANUARY, MAY, SEPTEMBER INTAKE

For Artisan/Craft Courses:

- > Protractor
- > One Navy Blue Overall
- > Safety Boots
- > Technical Drawing Set
- ➤ Scale Rule
- > Set Squares (300mm Long)
 - $45^{\circ} 45^{\circ} 90^{\circ}$
 - $-30^{\circ} 60^{\circ} 90^{\circ}$
- Clutch Pencils or HB pencil & 2H pencil
- ightharpoonup T-Square (Transparent) not wooden
- > Eraser / rubber

For Diploma Courses:

- > Protractor
- ➤ One Navy Blue Overall
- > Safety Boots
- > Technical Drawing Set
- > Scale Rule
- > Set Squares (300mm Long)
 - $-45^{\circ} 45^{\circ} 90^{\circ}$
 - \bullet 30° 60° 90°
- > Clutch Pencils
- ightharpoonup T-Square (Transparent) not wooden
- > Eraser / rubber

FOR CONTACT CALL: 0715008723 (mechanical) OR 0710965640 (electrical)