## KENYA INSTITUTE OF HIGHWAYS & BUILDING TECHNOLOGY INTERNAL MEMO

To: All Students

REF:	MOTI/KIHBT/27/Vol.12/41	Date: 7th Oct 2020
REGIST	TRATION FOR RESCHEDULED JULY	2020 KNEC EXAMINATIONS
Followir	ng the planned re-opening of the institute on i	26th Oct 2020 all students are notified that the KNEC

the planned re-opening of the institute on 26<sup>th</sup> Oct 2020, all students are notified that the

FROM: Director

- examinations that were to take place in July 2020, are now planned to take place in January 2021.
- In view of the forgoing, all students (both regular and referrals) who were scheduled to sit these
- examinations are advised as follows:
  - 1. End of term examinations which were to be held in March 2020 will be held starting 9th November 2020. The results of these examinations form part of the Course Work Assessment
  - (CWA) marks submitted to KNEC. Students who miss CWA marks will be awarded an overall score of C.R.N.M and will be required to repeat the respective module. The names as well as the photo album of students who submitted the required registration
  - documents is available at the downloads section of the institutes' website www.kihbt.ac.ke Queries regarding the above should be emailed to exams2021@kihbt.ac.ke not later than Friday
  - 16th October 2020, stating the issue as well as the students Admission No, Name, Mobile No and Index No. Where the passport photo needs to be replaced, it should also be attached. Referral
  - candidates MUST attach a copy of the payment receipt. Queries from students missing from the list due to misconduct during past examinations will
  - NOT be entertained nor acknowledged. In person queries will be taken at the Plant School office on Tuesday 27th Oct 2020 from 9:00am
  - to 12:00noon and 2:00pm to 3:00pm, such queries should have previously been emailed to the above address.
  - Mandatory confirmation of names in the provisional roll by ALL candidates will take place on Wednesday 28th Oct 2020 at the Building & Civil engineering (BCE) block (Nairobi Campus

to 3:00PM. Only students who participate in this exercise will be included in the final roll.

Students) and the Ngong Campus Examination Office (Ngong Campus Students) from 10:00 am

Term beginning on 26th Oct 2020 as follows: The fee payable by all students who commenced their studies in January 2020 is the fee of May

To qualify for the confirmation exercise, a student MUST have paid ALL fees due to the institute for the

Students who were recalled in the course of Term 1 2020 (Diploma TEP Y3 and Modular Craft) is the same fees they were to pay in Term 1 2020.

Fees should be paid through the institutes' account no 01020000832200, National Bank of Kenya,

Harambee Avenue Branch.

## **Additional Information:**

**2020** in the attached fees structure.

The institute will offer accommodation to all students but preference will be given First Year students at a fee of Ksh 17,000/= on a first come first served basis.

Eng. M.S. Nabende

**Director – KIHBT** 

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   | DIPLOMA IN LAND SURVEY   | DIPLOMA IN HIGHWAY ENGINEERING   | DIPLOMA IN QUANTITY SURVEYING  | DIPLOMA IN ARCHITECTURE  | DIPLOMA IN BUILDING CONSTRUCTIO   
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|               | The fee are subject to review | ≥ BOARDING FACILITY IS CHARGED 17,000 CURRENTLY  The fee are subject to review from time to time | H. DIPLOMA. IN BUILDING & CIVIL ENG TEP  BOARDING FACILITY IS CHARGED 17,000 CURRENTLY  The fee are subject to review from time to time | AL H. DIPLOMA. ELECTRICAL ENG  TEP  37,250  27,000  24,000 | AL H. DIPLOMA. MECHANICAL ENG       TEP       41,250       27,000       24,000 | MAY SEPT   | COURSE         M         TIERM 2         TIERM 3         → MAY         TIERM 1         TIERM 2         TIERM 3         → MAY         SEPT         → MAY         MAY         SEP         MAY         SEP         24,000 <th< td=""><td>COURSE         PROGRA         TERM 2         TERM 3         TERM 3         TERM 1         TERM 2         TERM 3         TERM 3         TERM 3         TERM 3         MAY         SEPT         MAY         SEP         JAN         MAY         SEP         JAN         24,000         24,00</td><td>  MAY INTAKE   TVET   TERM 2   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   24,000</td><td>  DIPLOMA IN CIVIL ENGINEERING.   TVET   TV</td><td>COURSE         M         TERM 1         TERM 2         TERM 3         TERM 1         TERM 2         TERM 2         TERM 3         TERM 1         TERM 2         TERM 3         TERM 1         TERM 2         TERM 3         TERM 3</td><td>  COURSE   PROGRA   M                                  </td><td>  ANUARY INTAKE</td><td>  PROFICIENCY IN CPM   NITA   26,420   19,500                                    </td><td>  PROFICIENCY IN PPF   NITA   26,420   19,500     19,500     20,000   20,0</td><td>  PROFICIENCY IN RAC   NITA   26,420   19,500   PROFICIENCY IN PPF   NITA   26,420   19,500   PROFICIENCY IN CPM   PROFICIENCY IN CPM   NITA   PROFICIENCY IN COURSE   PROGRA   NITA   PROGRA   NITA   PROGRA   PROGRA   PROGRA   NITA   NITEM   PROGRA   NITA   PROGRA   PROGRA   NITA   NITA  </td><td>  PROFICIENCY IN MVE   NITA   26,420   19,500                                    </td><td>  SEPT   JAN   MAY   SEPT   JAN   MAY   MA</td><td>  A</td><td>  PROCRIA   LEVEL A   LEVE</td><td>  PROFICIENCY IN NAVE   LEVEL A   LEVEL B   TERM   TERM 2   LEVEL C   LEVEL C   LEVEL B   TERM 1   TERM 2   LEVEL C   LEVEL C</td><td>  RBCC   TEP   22,420   15,500   14,500   15,000  
15,000   15,000</td><td>  PLIMBING   TEP   26,420   15,500   14,500   15,000   15</td><td>  ELEC. INSTALLATION (ELIC)   TVET   26,420   15,500   14,500   15,000   15</td><td>  CRAFT CERT.IN BUILD. TECH.   TVET   26,420   15,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   15,000  </td><td>  CRAFT. CERT. IN BUILD. TECH.   TVET   26,420   15,500   14,500   15,000</td><td>  DIPLOMA(POREIGNES)IVET   TVET   33,920   15,500   14,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420
  16,500   29,420   16,500   29,420   29,4</td><td>  DIPLOMA IN CONSTRUCTION PLANT   TWET   26,420   15,500   21,920   16,500   21,920   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420</td><td>  CAL   DIPLOMA IN ALTROMOTIVE ENG.   TIVET   26,420   15,500   14,500   21,920   16,500   21,920   21</td><td>  DIPLOMA IN INDUSTRIAL PLANT   TVET   26,420   15,500   14,500   21,920   16,500   22,420   16,500   22,420  </td><td>  DIPLOMA IN INCT   TVET   26,420   15,500   14,500   21,920   16,500   21,920   21,520  
21,520   21,520   21,520   21,520   21,</td><td>  DIPLOMAN IN ELECTRICAL POWER   TVET   26,420   15,500   4,500   21,920   16,500   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920  </td><td>  DIPLOMA NI CIVIL ENGINEERING   TVET   26,420   15,500   14,500   21,920   16,500   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920  </td><td>  DIPLOMA IN LAND SHENEY   TEP   22,420   15,500   14,500   2   17,000   15,000   14,500   2   17,000   15,000   14,500   2   17,000   14,500   2   17,000   15,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   2   17,000   2   17,000   2   17,000   2   17,000   14,500   2   17,000   2  </td><td>  DIPLOMA IN HIGHWAY ENGINERING   TEP   22,420   15,500   14,500   17,000   15,000   21,900   32,000  </td><td>  DIPLOMA IN QUANTITY SURVEYNOR   TEP   22,420   15,500   14,500   15,000  
15,000   15,000  </td><td>  DIPLOMA IN ARCHITECTURE   TVET   22,420   15,500   14,500   14,500   17,000   15,000   15,000   14,500   17,000   15,000   15,0</td><td>  DIPLOMA IN BUILDING CONSTRUCTION   TVET   26,420   15,500   14,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   21,200   21,200   21,500   21,5</td><td>  DIPLOMA IN RICHITECTURE   TYPET   26,420   15,500   14,</td><td>  Term   Term  </td></th<> | COURSE         PROGRA         TERM 2         TERM 3         TERM 3         TERM 1         TERM 2         TERM 3         TERM 3         TERM 3         TERM 3         MAY         SEPT         MAY         SEP         JAN         MAY         SEP         JAN         24,000         24,00 | MAY INTAKE   TVET   TERM 2   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   24,000 | DIPLOMA IN CIVIL ENGINEERING.   TVET   TV | COURSE         M         TERM 1         TERM 2         TERM 3         TERM 1         TERM 2         TERM 2         TERM 3        
TERM 1         TERM 2         TERM 3         TERM 1         TERM 2         TERM 3         TERM 3 | COURSE   PROGRA   M                         | ANUARY INTAKE      | PROFICIENCY IN CPM   NITA   26,420   19,500 | PROFICIENCY IN PPF   NITA   26,420   19,500     19,500     20,000   20,0 | PROFICIENCY IN RAC   NITA   26,420   19,500   PROFICIENCY IN PPF   NITA   26,420   19,500   PROFICIENCY IN CPM   PROFICIENCY IN CPM   NITA   PROFICIENCY IN COURSE   PROGRA   NITA   PROGRA   NITA   PROGRA   PROGRA   PROGRA   NITA   NITEM   PROGRA   NITA   PROGRA   PROGRA   NITA   NITA | PROFICIENCY IN MVE   NITA   26,420   19,500  | SEPT   JAN   MAY   SEPT   JAN   MAY   MA | A      | PROCRIA   LEVEL A   LEVE | PROFICIENCY IN NAVE   LEVEL A   LEVEL B   TERM   TERM 2   LEVEL C   LEVEL C   LEVEL B   TERM 1   TERM 2   LEVEL C   LEVEL C | RBCC   TEP   22,420   15,500   14,500   15,000 | PLIMBING   TEP   26,420   15,500   14,500   15,000   15 | ELEC. INSTALLATION (ELIC)   TVET   26,420   15,500   14,500   15,000  
15,000   15 | CRAFT CERT.IN BUILD. TECH.   TVET   26,420   15,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   14,500   15,000 | CRAFT. CERT. IN BUILD. TECH.   TVET   26,420   15,500   14,500   15,000 | DIPLOMA(POREIGNES)IVET   TVET   33,920   15,500   14,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   29,4 | DIPLOMA IN CONSTRUCTION PLANT   TWET   26,420   15,500   21,920   16,500   21,920   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   16,500   29,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420   20,000   20,420 | CAL   DIPLOMA IN ALTROMOTIVE ENG.   TIVET   26,420   15,500   14,500   21,920   16,500
  21,920   16,500   21,920   16,500   21,920   16,500   21,920   16,500   21,920   21 | DIPLOMA IN INDUSTRIAL PLANT   TVET   26,420   15,500   14,500   21,920   16,500   22,420   16,500   22,420 | DIPLOMA IN INCT   TVET   26,420   15,500   14,500   21,920   16,500   21,920   21,520   21, | DIPLOMAN IN ELECTRICAL POWER   TVET   26,420   15,500   4,500   21,920   16,500   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920 | DIPLOMA NI CIVIL ENGINEERING   TVET   26,420   15,500   14,500   21,920   16,500   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920   21,920 | DIPLOMA IN LAND SHENEY   TEP   22,420   15,500   14,500   2   17,000   15,000   14,500   2   17,000   15,000   14,500   2   17,000   14,500   2   17,000   15,000   14,500   2   17,000   14,500   2   17,000  
14,500   2   17,000   14,500   2   17,000   14,500   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   14,500   2   17,000   2   17,000   2   17,000   2   17,000   2   17,000   14,500   2   17,000   2 | DIPLOMA IN HIGHWAY ENGINERING   TEP   22,420   15,500   14,500   17,000   15,000   21,900   32,000 | DIPLOMA IN QUANTITY SURVEYNOR   TEP   22,420   15,500   14,500   15,000 | DIPLOMA IN ARCHITECTURE   TVET   22,420   15,500   14,500   14,500   17,000   15,000   15,000   14,500   17,000   15,000   15,0 | DIPLOMA IN BUILDING CONSTRUCTION   TVET   26,420   15,500   14,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   16,500   21,200   21,200   21,200   21,500   21,5 | DIPLOMA IN RICHITECTURE   TYPET   26,420   15,500   14,500
  14,500   14, | Term   Term |

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