Sub: **Switching over of students from 4-Year B. Tech. (Hons) and BS Program to the Dual Degree Program in Artificial Intelligence Machine Learning and Applications.**

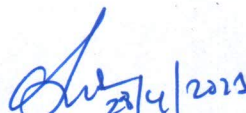Ref: Senate Resolution No.335.H.I.C.4 dt. 14th December 2020.

1. In view of Senate resolutions, options are invited from the interested B.Tech (H) and BS Program students of 3rd Year (6th Semester) to submit consent for switching over from **4-Year B. Tech. (Hons) and BS Program to the Dual Degree program in Artificial Intelligence Machine Learning and Application** (one way and not the reverse) effective from the session 2021-2022.

   Eligibility
   i)   A student must have secured CGPA of 6.00 or above at the end of the 6th Semester.
   ii)   There shouldn't be any backlog upto the previous semester, including the results of the 6th semester.
   iii)   Students must have registered the subject Machine Learning foundations and applications (AI42001) as breadth course by their 6th semester.

2. Details course curriculum of this Interdisciplinary Dual Degree Program is attached herewith.

3. The Rules and Regulations for such migration/switching into the Dual Degree program, Including the grant of assistantship, etc. will be applicable as per practice and norms observed for the present Dual Degree students/programme.

   Accordingly all interested students are advised to **submit their options online through the ERP system of the Institute at http://erp.iitkgp.ac.in on or before 7th May 2021. Please note that applying though ERP will consider as final.** The link to be followed **"Academic - UG - Switch over (Inter Disciplinary)".**

   The allocation of Dual Degree course/programme as decided by the authority will be final and binding on the students, exercising the option.

Assistant Registrar (UGS)

To
<u>All Heads of the Participating Departments</u> | - with the request kindly to arrange
                                                    | to display on the <u>Notice Board</u>.

NOTICE BOARD
Copy to:
   1) Dean(FoE&A)
   2) Dean (FoS)
   3) Dean (BT &BS)
   4) Dean (Students' Affairs)
   5) Head, Centre of Excellence in Artificial Intelligence
   6) Chairman, ERP