For the attention of the students seeking admission under Category “A” (Convener Quota) and Category “B” (Management quota)

a) **Minor Degree in Computer Science & Engineering(**): Students who wish to join **B.E Civil Engineering / Electrical & Electronics Engineering/ Electronics & Communication Engineering / Mechanical Engineering** in the academic year 2023-24 are hereby informed that they can also opt for minor degree in “Computer Science” along with major degree in their respective branch. To acquire the minor degree, the students must obtain 18 to 20 credits in addition to the regular credits required, during 4-Years of their Course.

b) **Honour’s Degree(**):

   i) **Mechanical Engineering** students can also obtain an Honours Degree with specialization in “Robotics” by acquiring 18 additional credits during the 4-Years of study.

   ii) **Electronics & Communication Engineering** students can also obtain an Honours Degree with a specialization in “System on Chip Design” (SoC) by acquiring 18 additional credits during the 4-Years of study.

   iii) **Information Technology** students can also obtain an Honours Degree with specialization in “Artificial Intelligence and Machine Learning” by acquiring 18 additional credits during the 4-Years of study.

Thus a student joining Mechanical Engineering or Electronics & Communication Engineering can obtain a “Major Degree” in their respective subject and a “Minor Degree” in Computer Science & Engineering (or) Honours in Robotics (or) SoC respectively.

c) **Additional Section in CSE:**

   The State Government and Osmania University have approved an additional Section (60 seats) in CSE for the academic year 2023-24.

   (*) **Subject to approval of Osmania University.**

   (**) **Honours Degree has been already approved by Osmania University.**