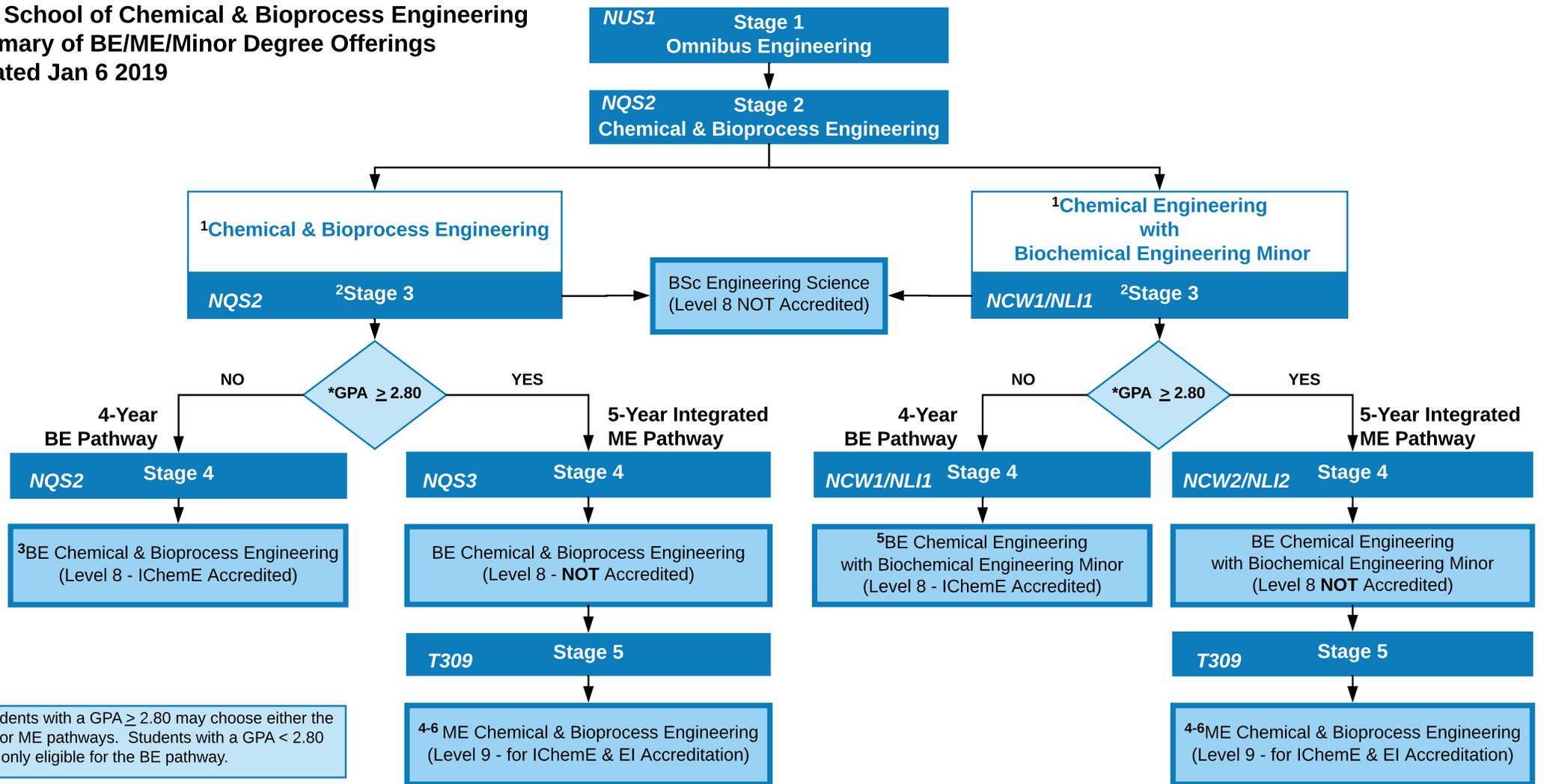


UCD School of Chemical & Bioprocess Engineering
Summary of BE/ME/Minor Degree Offerings
 Updated Jan 6 2019



* Students with a GPA ≥ 2.80 may choose either the BE or ME pathways. Students with a GPA < 2.80 are only eligible for the BE pathway.

Notes:

- Students decide at the end of Stage 2 which of the following programmes they wish to pursue
 - BE Chemical & Bioprocess Engineering, **OR**
 - BE Chemical Engineering with a minor in Biochemical Engineering

- Students decide at the end of Stage 3 if they wish to pursue a final degree of BE, qualifying with either a
 - BE Chemical & Bioprocess Engineering, **OR**
 - BE Chemical Engineering with a minor in Biochemical Engineering

OR
 if, subject to a GPA ≥ 2.80 , averaged over Stage 2 and Stage 3 [30/70 weighting], they wish to continue to the ME programme, graduating with

- BE Chemical & Bioprocess Engineering and ME Chemical & Bioprocess Engineering, **OR**
- BE Chemical Engineering with a minor in Biochemical Engineering and ME Chemical & Bioprocess Engineering

- For students entering UCD Stage 1 Engineering up to and including the intake year September 2018, the BE Chemical & Bioprocess Engineering is accredited by the IChemE at the academic standard for chartered status.

- For students taking the 5-year integrated ME route, only the 5-year qualification will meet the IChemE academic standard for chartered status.

- These programmes have been designed to meet IChemE academic standard for chartered status. Accreditation will be sought upon graduation of the first graduates.

- These programmes have been designed to meet Engineers Ireland (EI) accreditation requirements for chartered status. Accreditation will be sought upon graduation of the first graduates.