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#### List of engineering branches - Wikipedia

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Biochemical engineering, also known as bioprocess engineering, is a field of study with roots stemming from chemical engineering and biological engineering. It mainly deals with the design, construction, and advancement of unit processes that involve biological organisms or organic molecules and has various applications in areas of interest such as biofuels, food, pharmaceuticals, biotechnology ...

#### **Biochemical engineering - Wikipedia**

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Once a decision to move forward with the project is taken, Samsung BioLogics will look to allogeneic, or off-the-shelf, cell therapy products because "if these are successful then they will require bigger capacity [compared to autologous products]," something the CDMO has plenty of.

#### Samsung BioLogics poised to enter cell therapy ...

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#### Notch - News

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#### Continuous Manufacturing in Biotech Processes - ispe.org

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