

# CERTIFICATE IN PARTICLE PROCESSING

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This program provides an introduction to the field of particle processing, specifically in fluidization and fluid/particle systems. Fundamentals of fluid/particle system design, computational multiphase approach to gas/particle systems, and advanced measurement techniques are presented.

Gainful Employment Disclosure for Certificate in Particle Processing

## Curriculum

A minimum of three courses (nine credit hours) is required for this certificate.

Code	Title	Credit Hours
Select a minimum of one course from the following:		3
CHE 489	Fluidization	3
CHE 542	Fluidization Gas-Solids Flow System	3
Select one/two courses from the following:		3-6
CHE 551	Advanced Transport Phenomena	3
CHE 582	Interfacial Phenomena Applications	3