

## Agglomerate stability in a fluidized bed *Project Leader: Sarah Weber*

## **Objectives**

To examine the stability of agglomerates by simulating non-reacting and reacting conditions for application in fluid coking.

## **Importance**

Agglomerates can cause unplanned shut downs and maintenance, reducing productivity. Agglomerates can also reduce desired product yields and reduce process efficiency.

## **Sponsors**

NSERC and Syncrude Canada Ltd.





