

Congratulations to Mr. Harsh Sharma
from the Department of Chemical Engineering
and Biochemical Engineering

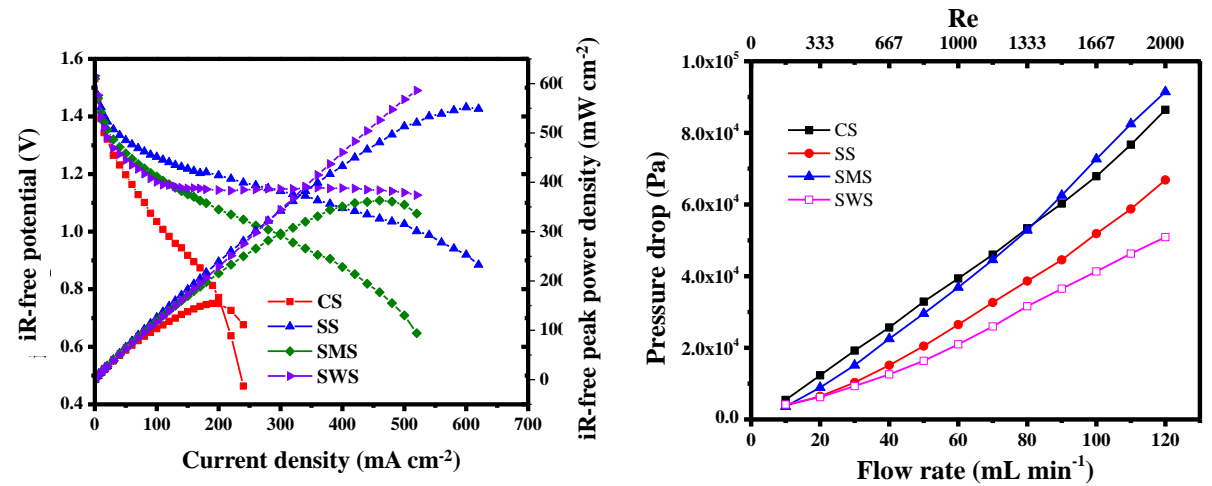


on successfully defending his thesis

“Enhancing Performance of a Vanadium Redox Flow Battery by Employing Modified Serpentine Channels”

under the supervision of Dr. Milan Kumar.

Date of viva-voce: 8th June 2022



CS: Conventional Serpentine
SS: Split Serpentine
SMS: Split Merged Serpentine
SWS: Sinusoidal Wave-type Serpentine

