

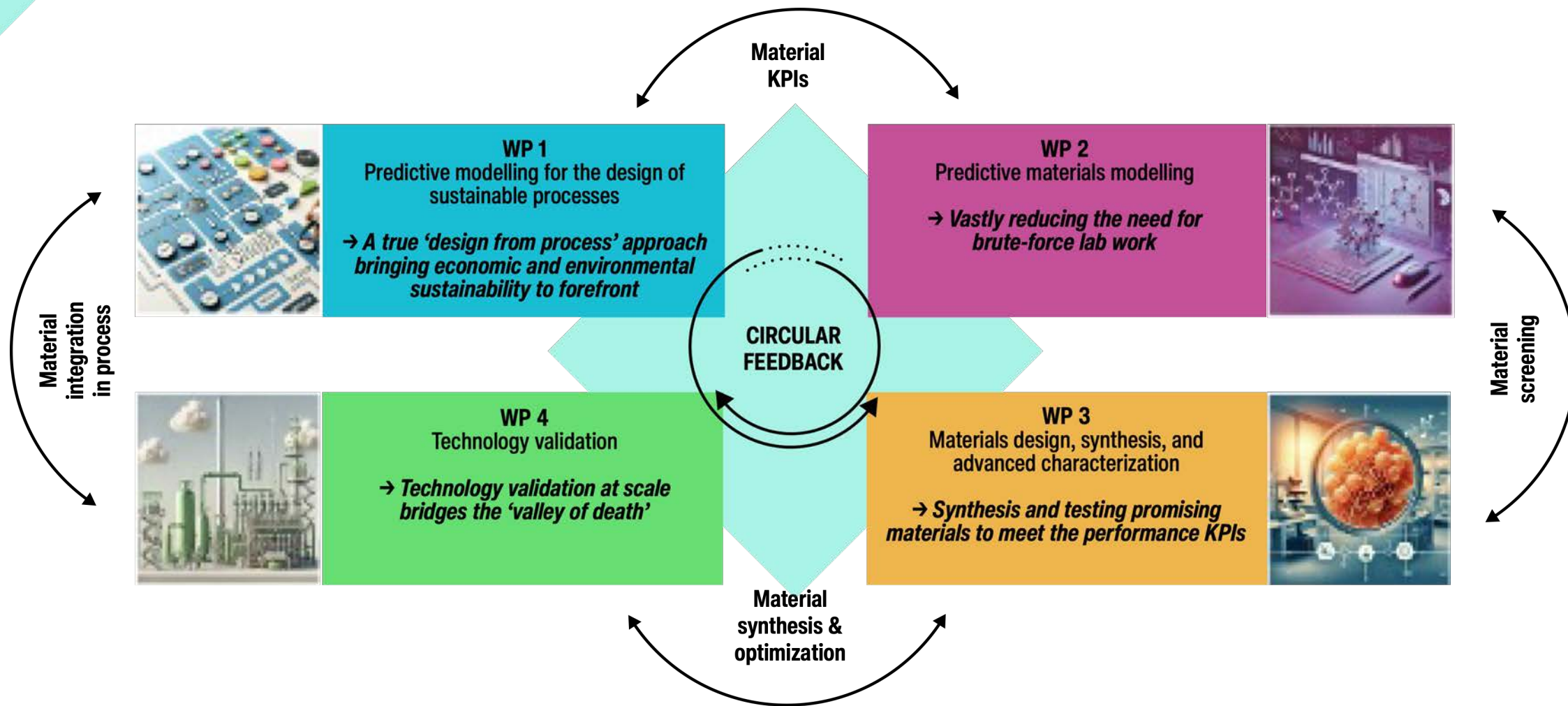
NCCR Separations

Driving a Materials Revolution in Separation Science



Wendy Queen

Our revolutionary inverse design approach



NCCR SEPARATIONS WILL ACCELERATE THE DEVELOPMENT OF INNOVATIVE TECHNOLOGIES TO ADDRESS THE MOST IMPORTANT SEPARATION CHALLENGES OF OUR TIME IN THE MOST ECONOMIC, ENERGY EFFICIENT, AND ECOLOGICAL WAY.

Our world class, interdisciplinary team

CHEMISTRY

CHEM. ENG.

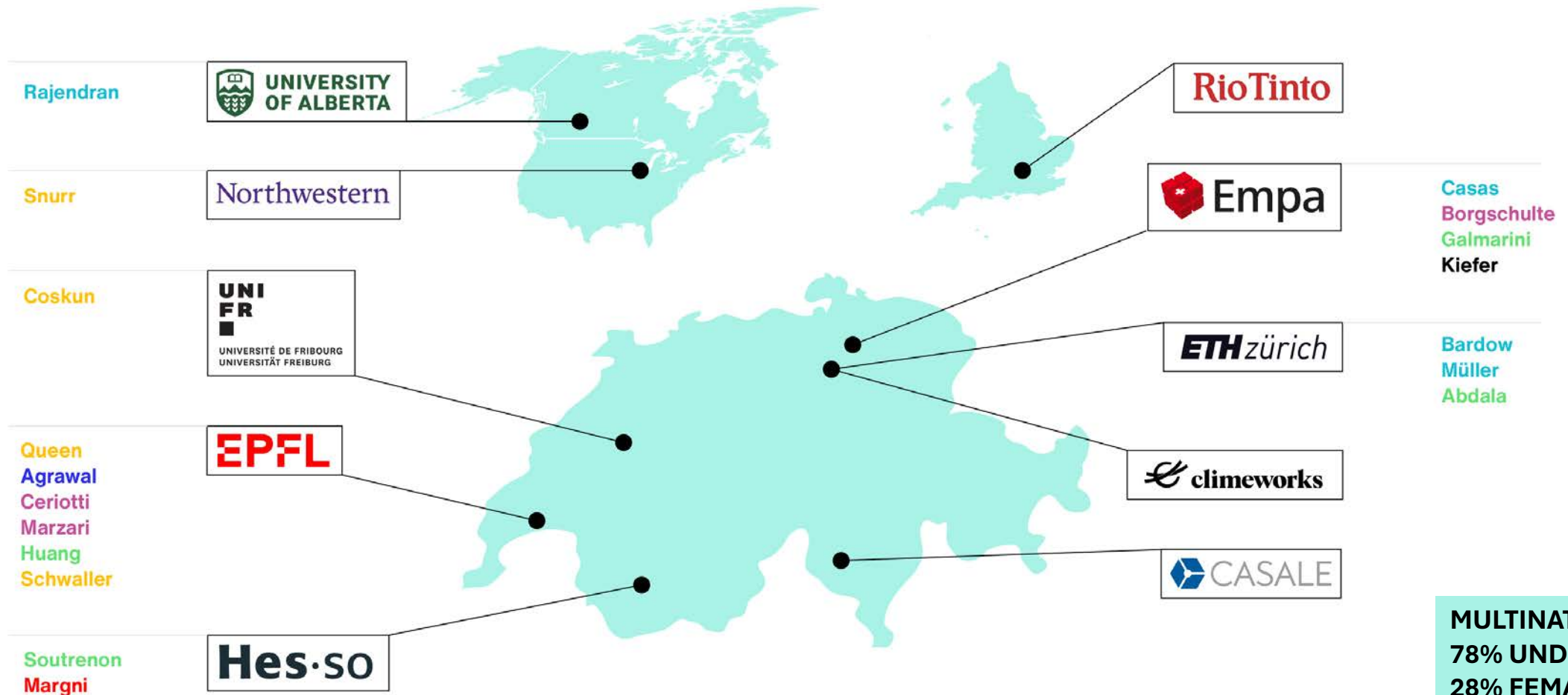
PHYSICS

MATER. SCI.

PROCESS ENG.

MECH. ENG.

ENV. ENG.



MULTINATIONAL
78% UNDER 50
28% FEMALE