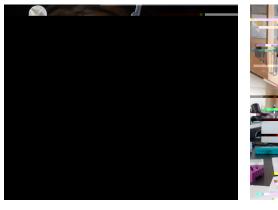






## STM<sup>†</sup> T

## 2021 A A A A A A A A A A A September 24, 3:30-5:00pm Winter Hall 3rd Floor Atrium







## **RESEARCH PROJECT SUMMARIES**

 $J_{+}$ ,  $H_{+}$ ,  $J_{-}$ ,  $B_{+}$ ,  $(e^{-t}, -e^{-t})$ ,  $F_{-}$ ,  $L_{t}$ ,  $B_{+}$ ,  $E_{+}$ ,  $D_{+}$ ,  $\begin{array}{c} \mathbf{x}_{\mathbf{k}} & \mathbf{x}_{\mathbf{$ k - ' k - ``k j` s is the second se  $\mathbf{x} = \mathbf{x} + \mathbf{x} + \mathbf{y} +$  $L' = D \dots, I = H \dots (r, \dots, L, r, r, B, \dots, B, r, r)$ where the second s 

 $\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & &$ 

- K K - . . - - 114.

 $C = C_{i}, \dots, B_{i}, \dots, D_{i}$ 

 $\begin{array}{c} 1 & 1 \\ 1 & k \\ 1 & k$ 

 $\mathbf{x} \mathbf{x} = \mathbf{x} + \mathbf{$ 

 $(1 \quad 9-23, \dots \quad 2 \quad 9-23)$ 

A to the the transfer to the

 $J_{1,1} = \dots , K_{n,1} = I_{n,1} = \dots , I_{n$ 

 $= |\xi_{-1}| - |\xi_{-1$ 

J. C. (, , , , , : B . . . . E. H . . , , C . . , , )

$$J = \frac{1}{2} + \frac{1}{2} +$$

$$K''_{k}, L, K, ..., i, (i, ..., i, ..., A, ..., H, ..., K, ..., i)$$

$$K''_{k}, L, K, ..., i, (i, ..., i, ..., A, ..., H, ..., K, ..., i)$$

$$K''_{k}, ..., i, (i, ..., i, ..., A, ..., K, ..., i)$$

$$K''_{k}, ..., i, (i, ..., i, ..., i)$$

$$K''_{k}, ..., i, (i, ..., i)$$

$$K'''_{k}, ...,$$

 $\mathbf{x} = \left\langle \begin{array}{c} \mathbf{y} \\ \mathbf{y} \\$ 

(I, I, I) = (I, I)Į D A

s l  $\begin{array}{c} \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \\ \mathbf{k} \end{array}$  $\mathbf{x} = \mathbf{x}_{1} \cdot \mathbf{x}_{1} = -\mathbf{x}_{1} \cdot \mathbf{x}_{1} \cdot \mathbf$ 

, G ... (·, ·, ·, · · ·, ·, ·, ·, ·, ·, )

The work is the second of the 

and the second  $\begin{array}{c} \mathbf{f}_{1} = \mathbf{f}_{1} + \mathbf{f}_{2} + \mathbf{f$