

## **AGENDA:**

1) topic: biological networks, from genome to cell level, signaling, etc..

2) computational project (NSF-ITR supports 3 categories) or other project...

- a) insilico-cell model
- b) from genes to signaling

### 3) NSF-ITR

Letter of intend (Jan 14)

Proposal (Feb 24)

PI, CO-PI (can not be part of other ITRs)

- \$200k - \$ 4 M for 5 years (only one class): 4-5 years encouraged

- ONLY 10% funded (\$90M overall budget)

Directorates:

-Biological Sciences

-Engineering

-Mathematical and Physical Sciences

NATIONAL PRIORITIES:

- Advances in Science and Engineering (ASE)

subcategory:

-innovation in computational modeling or simulation in research or education (SIM)

-innovation approaches to the integration of data models and communication (DMC)

Letter of intend

-identify the NSF division

-title

- project summary
- national priority areas
- subcategories

#### EDUCATIONAL COMPONENT

- study group
- other activities

4) should we create sub-group (engineering, science, etc) or a single administrative-PI

5) discussions