Agenda

- working with & Matrices
 - D Indexing

 - 5 Slicing 5 Fancy Indexing (masking)
 - 5 Transpose
- aggregate Functions: Sun, min, max, count
- rodical Obs in enauld D Hond
 - 11A C
 - D where
- Use-Case: Fitness dada Analysis

working with & Matrices

- o using repossed to convert 20 Tiet
- 5 Using reshape on 1d
 0,1,2,3
 4,5,6,7

_1 e

indexing

Aggregate Functions

* For each sous -> axi8=1

* Per eaux col _ 0 x18=0

Logical Ops

5) any: Check if any of the condition evals to True
La return true

9 all: all condition must Satisfy La return True * volere (coodition, In, y J

x: if condition is True
replace sith x
g: elre g