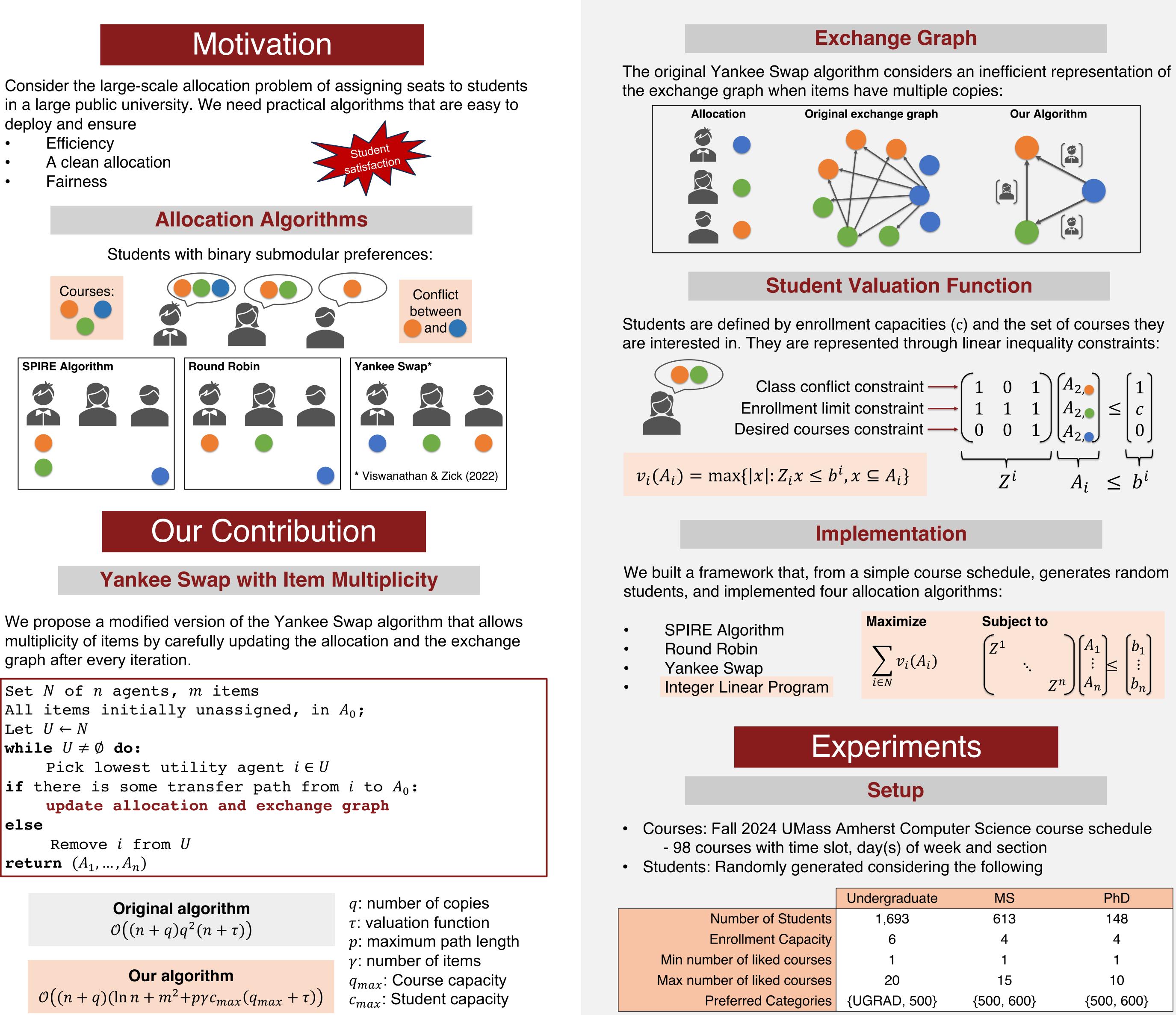


Paula Navarrete

Cyrus Cousins

deploy and ensure





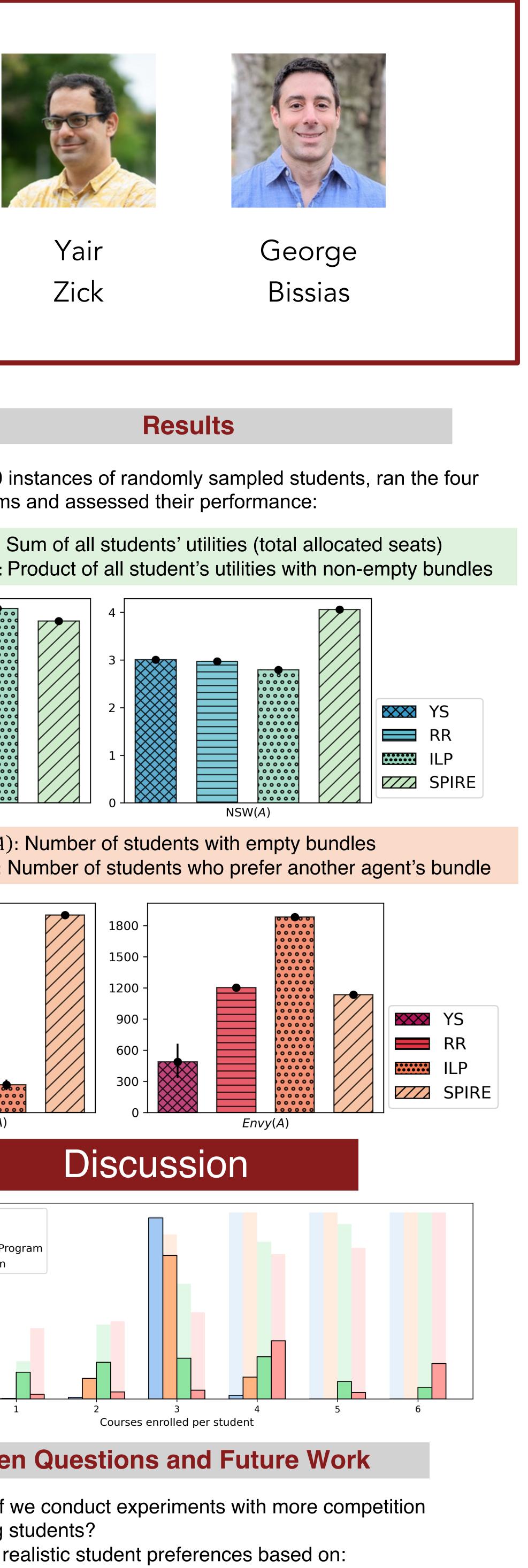
graph after every iteration.

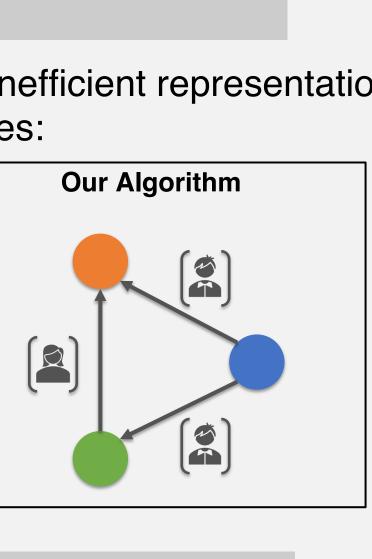
```
Set N of n agents, m items
All items initially unassigned, in A_0;
Let U \leftarrow N
while U \neq \emptyset do:
if there is some transfer path from i to A_0:
else
return (A_1, \ldots, A_n)
```

Deploying Fair and Efficient Course Allocation Mechanisms

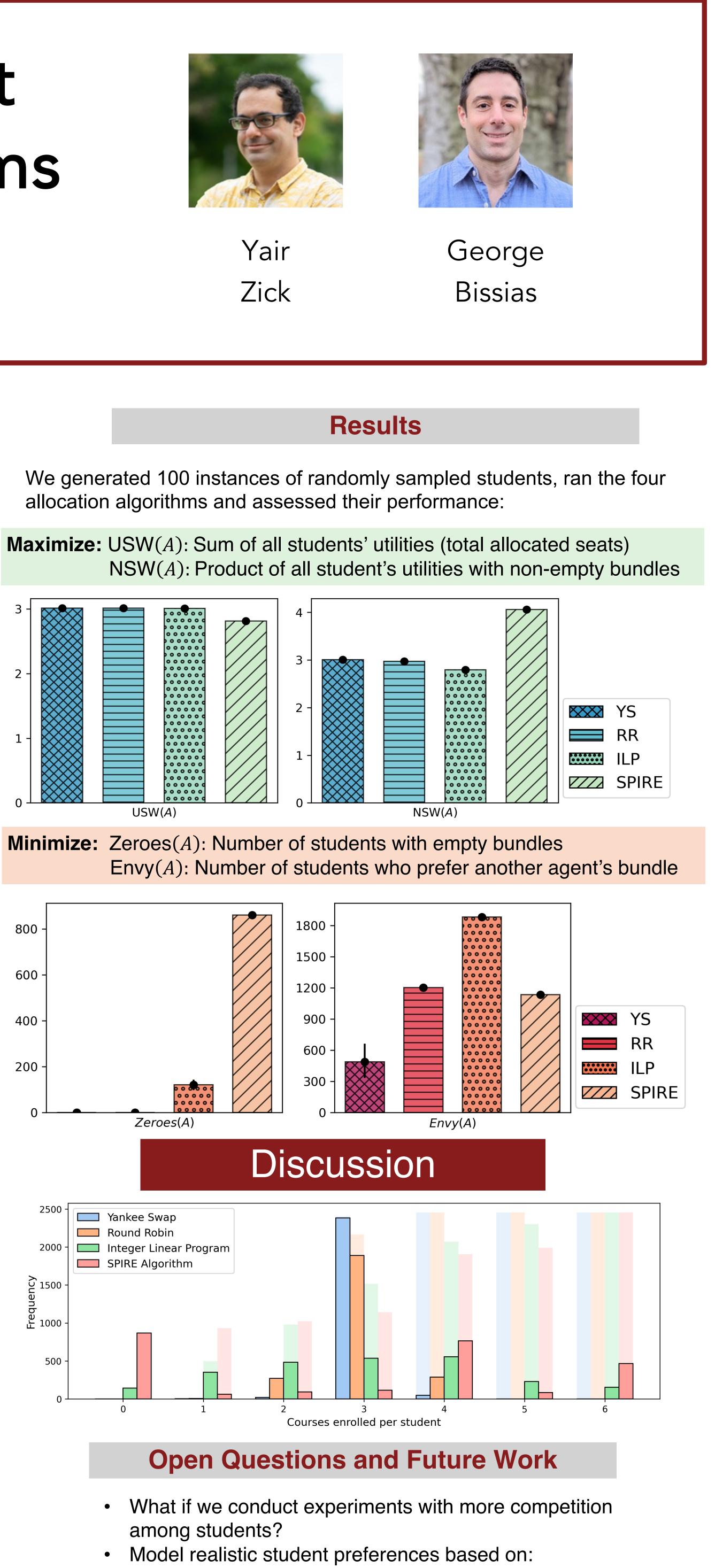
Fair & Explainable Decision-Making (FED) Lab

UMassAmherst College of Information & Computer Sciences





-	
MS	PhD
613	148
4	4
1	1
15	10
{500, 600}	{500, 600}



- Past data
- Teaching Assistants (TAs) allocation

- Fall 2024 preference survey data