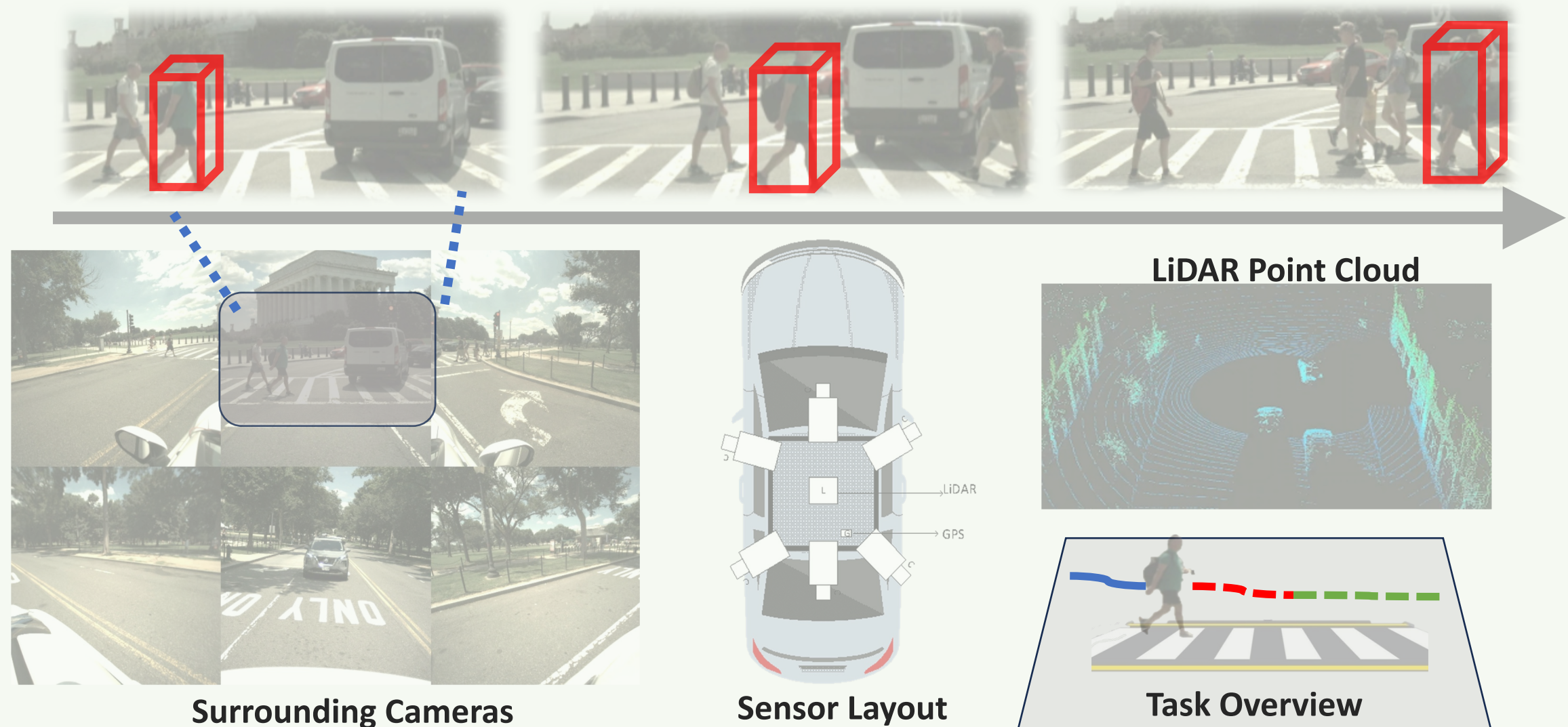




## 2<sup>nd</sup> IEEE ITSS Student Competition in Pedestrian Behavior Prediction



### Two Competition Tracks:

Pedestrian trajectory prediction from a bird's-eye view, using data from six surrounding cameras and LiDAR.

- Short-Term Prediction Track (3 seconds)
- Long-Term Prediction Track (7 seconds)

### Eligibility:

- University teams worldwide.
- Led by an undergraduate or graduate student.
- Each team is limited to one track only.

### Registration Fee:

Free

### Important Dates:

- Competition Begins: **June 15th**
- Submission Deadline: **August 15th**

### Prizes for Each Track:



**First Prize:**

- USD 300
- IEEE certificate
- IEEE ITS announcement



**Second Prize:**

- USD 200
- IEEE certificate
- IEEE ITS announcement



**Honorable Mention**  
(Top 50% for each track)

- IEEE certificate
- IEEE ITS announcement

### Contacts:

For more information, please visit the repository:

[Competition Webpage](#)

Contact Email: [itss.hait.competition@gmail.com](mailto:itss.hait.competition@gmail.com)

