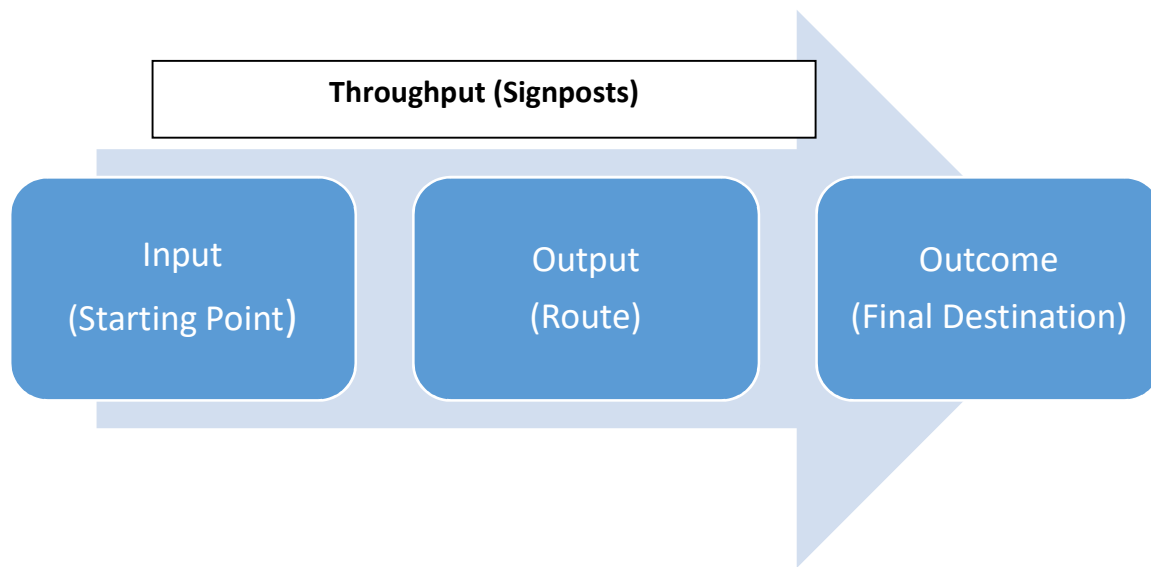


## Backward Design Summary in Simple Logic Model



### What: Outcome

- Outcome: Final destination (What)
  - Our students' meaningful, long-lasting learning
  - Can be assessed by a final assessment
  - Motivation to continuing learning
- Input: Starting point (Why)
  - Preparation for readiness to start
  - The reason why to learn what is supposed to learn
  - Clear learning objectives towards final destination

### How: Output and Throughput

- Output: What they need along the way (How to get there)
  - Readings and media content to provide information and knowledge students need to get where they are going
  - Incremental tasks and assessments to let students know whether they are making good progress
  - Learning activities and tasks to help them practice using and applying the knowledge before being tested on their mastery of it
- Throughput: Signposts
  - Equip your students with the necessary tools and supplies to help them reach the final destination
  - Regular check-ups, feedbacks, follow-ups and emotional supports