Input What do users do on Tailor-ED?
Teachers Reach Every Student Teachers use Tailor-ED to create differentiated lesson plans for both in-school and remote classrooms. Manage multiple classrooms Assess both the proficiency and social-emotional needs of studen through formative assessments. Groups students by their needs for each lesson Choose from over 6,500 online ar offline curated and recommende resources Creates differentiated lessons the assign students differentiated activities and groups Access instant lesson insights to guide instruction, for both the classroom and individual student
Students Learn According to Their Needs Receive lessons with personalized resources and instructions. Complete and continuous formativ assessment that sees the whole-ch

What makes Tailor-ED special? **Manage Classrooms** Manage multiple classrooms, assigning lessons and exit tickets with access to instant results **Assess Students** Assess through generated online exit tickets testing both proficiency and nts SEL factors · Access results instantaneously on for both a student and classroom level ınd **Group Students According to Their** Needs Tailor-ED recommends student groups at according to six factors, (proficiency, motivation, confidence, social aptitude, focus and memory) while promoting teacher agency **Recommended Curated Resources** Choose recommended curated resources with various instructional strategies, activity types and proficiencies according to student needs **Differentiate Lessons** Tailor-ED matches resources to student groups depending on student needs ild **Share Digital Lesson/Bring it to Class** Teachers can bring their lessons to class or share them digitally.

Activities

Outputs

What does the data tell us about the

Tailor-ED experience?

Teacher and Student Growth

platform in 12 months.

36+ countries

Student Success

Grown to 4000+ teachers on the

Over 30.000 students received

Tailor-ED lessons since 2019

Teacher and student user base from

Students using Tailor-ED showed

solutions in a randomized control

efficacy study done by NYU.

Diverse Content Breadth

Access to 6500+ activities

resources

Over 4200+ differentiated lessons

have been delivered to students

Recommend over 1850+ diverse

• Utilize 150+ instructional strategies

math gains 71% higher than alternate

Outcomes What does research tell us about the potential benefits of Tailor-ED? **Multiple Instructional Strategies Increase Student Efficacy** Utilizing a variety of learning strategies promotes more effective behavior, leading to an increase in students' self-efficacy (1) Academic engagement can be enhanced through learning strategies such as metacognition and goal setting (1) **SEL Factors Increase Success** Viewing students holistically, already from preschool, has a great affect on future student success (2) Students practicing SEL skills have both improved achievement, and pro-social behaviour (3) **Formative Assessment to Drive Instruction Improves Learning** Using consistent formative assessment to guide instruction leads to effective teaching and learning, whilst also promoting productive feedback (4)