10:00 a.m. – 11:30 a.m.

**Research Reports Session #1**
- **#1:** DISSECTING Mathematical Understanding and Its Impact on Achievement
  - Presenter: Rebecca B. Stern
  - Abstract: This study examines how students' understanding of mathematical concepts impacts their overall achievement.

11:30 a.m. – 12:00 p.m.

**Research Reports Session #2**
- **#2:** Investigating the Relationship Between Teacher Beliefs and Student Achievement
  - Presenter: John Doe
  - Abstract: This research explores the correlation between educators' beliefs and the academic performance of their students.

12:00 p.m. – 1:30 p.m.

**Lunch Break**

1:30 p.m. – 3:00 p.m.

**Research Reports Session #3**
- **#3:** The Effect of Technology on Student Engagement in Mathematics
  - Presenter: Jane Smith
  - Abstract: This study investigates how incorporating technology in the classroom affects student engagement and learning outcomes.

3:00 p.m. – 4:30 p.m.

**Research Reports Session #4**
- **#4:** Assessing the Impact of Different Instructional Strategies on Student Motivation
  - Presenter: Michael Brown
  - Abstract: This research evaluates various teaching methods to determine which are most effective in boosting student motivation in mathematics.

4:30 p.m. – 5:00 p.m.

**Research Reports Session #5**
- **#5:** Exploring the Role of Parental Involvement in Improving Math Scores
  - Presenter: Sarah Johnson
  - Abstract: This study looks at how parental involvement affects children's performance in mathematics and suggests strategies for enhancing their participation.

5:00 p.m. – 6:00 p.m.

**Research Reports Session #6**
- **#6:** The Impact of Early Intervention Programs on Future Math Success
  - Presenter: Emily Davis
  - Abstract: This research investigates the long-term effects of early intervention programs on students' mathematical performance.