

## ELEMENTARY SCHEDULE

From the perspective of  
**Dr. Bruce Ellis, Director of Professional Development for TCEA**  
*TCEA Convention Advisory Panel*

I am a lower grade elementary teacher that works with other teachers on our campus to integrate technology. I'm looking for sessions that my teachers can easily do with just a little bit of training but have a high impact on student engagement. I chose sessions that have a little bit of coding, VR, or AR but are all hands-on for active learners. I think this list will give me a good experience with enough variety that I can use it all year long in my classroom as well as with my teachers.

[@drbruceellis](#)

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### Monday, February 1

**#210591**

**Use AR and VR Apps with Young Learners**

On-Demand Presentation

Monday, February 1

1 p.m. - 2 p.m.

### Tuesday, February 2

**#210949**

**Full STEAM Ahead: Including STEAM with Special Populations**

On-Demand Presentation

Tuesday, February 2

7:30 a.m. - 8:30 a.m.

### Wednesday, February 3

**#210500**

**Using Augmented Reality as a Tool to Enhance Elementary Science Teaching and Learning**

On-Demand Presentation

Wednesday, February 3

7:30 a.m. - 8:30 a.m.

### Thursday, February 4

**#210136**

**Can I Teach My Elementary Students to Code in Reading, Math, Science...Any Subject?**

On-Demand Presentation

Thursday, February 4

7:30 a.m. - 8:30 a.m.

**#210157**

**Online Learning: Super Tools for Dyslexia**

On-Demand Presentation

Thursday, February 4

1 p.m. - 2 p.m.

## **Friday, February 5**

**#210924**

### **Gamification That Equals Formative Assessments**

On-Demand Presentation  
Friday, February 5  
7:30 a.m. - 8:30 a.m.

## **Saturday, February 6**

**#210851**

### **Mixed Reality K-5 Classrooms: Capture the Wow**

On-Demand Presentation  
Saturday, February 6  
7:30 a.m. - 8:30 a.m.

## **February 22-24**

### **Visit with IDEAcn Exhibitors**

Daily keynotes  
Concurrent sessions from Apple, Google, Microsoft, and other vendors  
Networking and exhibit hall activities