

**CELL**

CENTER OF EXCELLENCE IN  
LEADERSHIP OF LEARNING

UNIVERSITY OF **INDIANAPOLIS**

# YOU TAUGHT IT. SO WHY DIDN'T IT **STICK?**

## Science of Learning Micro-Credential



Better  
understanding



Smarter  
teaching



Stronger  
student outcomes

# EARN A MICRO-CREDENTIAL IN THE SCIENCE OF LEARNING

## Support students in becoming more effective learners

CELL's Science of Learning course helps educators understand how students learn—and turn that knowledge into strategies that strengthen **retention, engagement & achievement**

### LEARN HOW TO:

- ✓ Design lessons that align with how the **brain processes information**
- ✓ Apply **evidence-based strategies** such as spacing, retrieval practice, and effective questioning
- ✓ Reduce **cognitive overload** to improve attention, retention, and recall



READY  
TO MAKE  
LEARNING  
STICK?

LEARN MORE & REGISTER  
[CELL.UINDY.EDU/LEARNINGTHATSTICKS](https://cell.uindy.edu/learningthatsticks)

### HOW IT WORKS



#### 8-WEEK ONLINE PROGRAM

Learn on your schedule with flexible, self-paced modules.



#### LIVE DISCUSSIONS & COLLABORATION

Connect with peers to share ideas and solve challenges.



#### RESEARCH-BACKED STRATEGIES

Learn techniques you can immediately put into practice for greater impact.



#### MICRO-CREDENTIAL IN THE SCIENCE OF LEARNING

Earn a credential that demonstrates your expertise.

