

Learn about the sciences and methods of **Classroom Assessment** and some data literacy too. Take **EDPS 345** this fall!

In **EDPS 345**, we demystify and disarm “assessment”. We learn that ***good*** assessment is incredibly student-centered and harmonious with all pedagogies. We will slay a few assessment demons as we prepare future teacher-heroes, like you! Some mantras we hold in EDPS 345 are:

1. Assessment is not just tests. It’s a surprising large palette of tools and techniques.
2. Classroom assessment is not judgement. It’s more a form of connoisseurship.
3. Teachers are data scientists.
4. A child is not defined by a single point of data.
5. Assessment can’t hurt **you** anymore...Nor **them** if you take EDPS 345!

Everyone is welcome! No experience is necessary. Consider EDPS 345 an elective or as program requirement. EDPS 345 counts towards the following academic programs:

- Elementary Education - Psychology and Counseling Concentration
- Secondary or All-Grade Majors - Human Development Minor
- Special Education Majors: EDPS 345 is required.
- Anyone interested in designing instruction for face-to-face or online modality. This can apply to those in member education and professional development.
- If you have taken EDPS 390, 391, or 393, EDPS 345 will extend the skills and knowledge you gained in these courses with customizable assignments that prepare you for student teaching and a career as a data and assessment leader in schools.

Learning Objectives. Students will be able to:

1. Construct their own assessment instruments [or smartly select others’] using multiple methods of assessment.
2. Manage, monitor and interpret assessment data.
3. Use assessment evidence to plan and serve instruction.
4. Engage learners in their own understanding of their growth and development.

Things you will do or make in EDPS 345:

- Design various assessment instruments, including tests, rubrics, and tools for task analyses.
- Gain experience with data analysis tools and methods (including survey systems and spreadsheets).
- **Design assessment-informed units of instruction (to prepare for edTPA and your career).**
- Build online learning modules or online complements to face-to-face instruction.

CRN #14005

**Tuesday nights,
starting at 6:30**



For more information, contact Matthew Stuve, Ph.D. at mjstuve@BSU.edu or phone 765-285-5484. Zoom/Webex/Teams upon request. Learn more at <https://espace.bsu.edu/edpsy/edps345>

EDPS 345: Where future educators become **Connoisseurs of Learning™.**