

## **IPAC Second Meeting of the school year (2022-23)**

**October 5, 2022, 4-5pm**

**Present:** Lance Bryant, Nicole Covey, Dixie Keyes, Lisa Rice, Rusty Young, Anthony Eldridge, Blair Dean, Mary Jane Bradley, Lance Bryant

1. Approval of minutes. Dixie motioned; Rusty seconded. Approved.
2. Vacant spots/member needed—Anthony joined us from psychology/counseling. We still need an at-large member. Nicole asked Dr. Grymes to join us, and she responded affirmatively.
3. New Business—choosing recommendations
  - a. from EPP Assessment Data
  - b. Possible starting points:
    - i. Praxis Content Area Scores (see below)
    - ii. EDA -disparity between EDA data & TESS dispositions (scores are high on EDA and lower on TESS)
    - iii. Diversity Report
    - iv. Employment Survey—Classroom Management
4. Comments from members:
  - a. Nicole requested advice or input for any different ways/methods to approach analysis of data during November's Assessment Day.
    - i. Templates used—did they work? Any recommendations to do them differently?
    - ii. Level of analysis varied across assessments
  - b. Dr. Bradley commented on PRAXIS 2 content scores; we have not attained the cut-off the last few years.
    - i. State offers AAP or alternative ways to meet the content qualifications.
    - ii. State now wants cooperatives to work with specific program students to pass middle level/secondary math.
    - iii. Nicole said she has vouchers for digital practice tests.
    - iv. Some students are having success with 240 Tutoring.
    - v. Emphasize Study Companion for each subject (what courses).
    - vi. Spring seminars for each subject, faculty-led to define study areas and topics.
      1. Faculty volunteers
      2. Nicole wants to spread out codes for practice tests
      3. Sharon Colburn from Crowley's Ridge will be working to offer assistance for test review
      4. Decide on a course (methods perhaps) where information about test assistance is disseminated. This should become systematic.
      5. This impacts Teacher Education programs, Physical Education, Secondary (math, music, ELA, others)
      6. Curriculum Alignment/mapping with Study Companion

