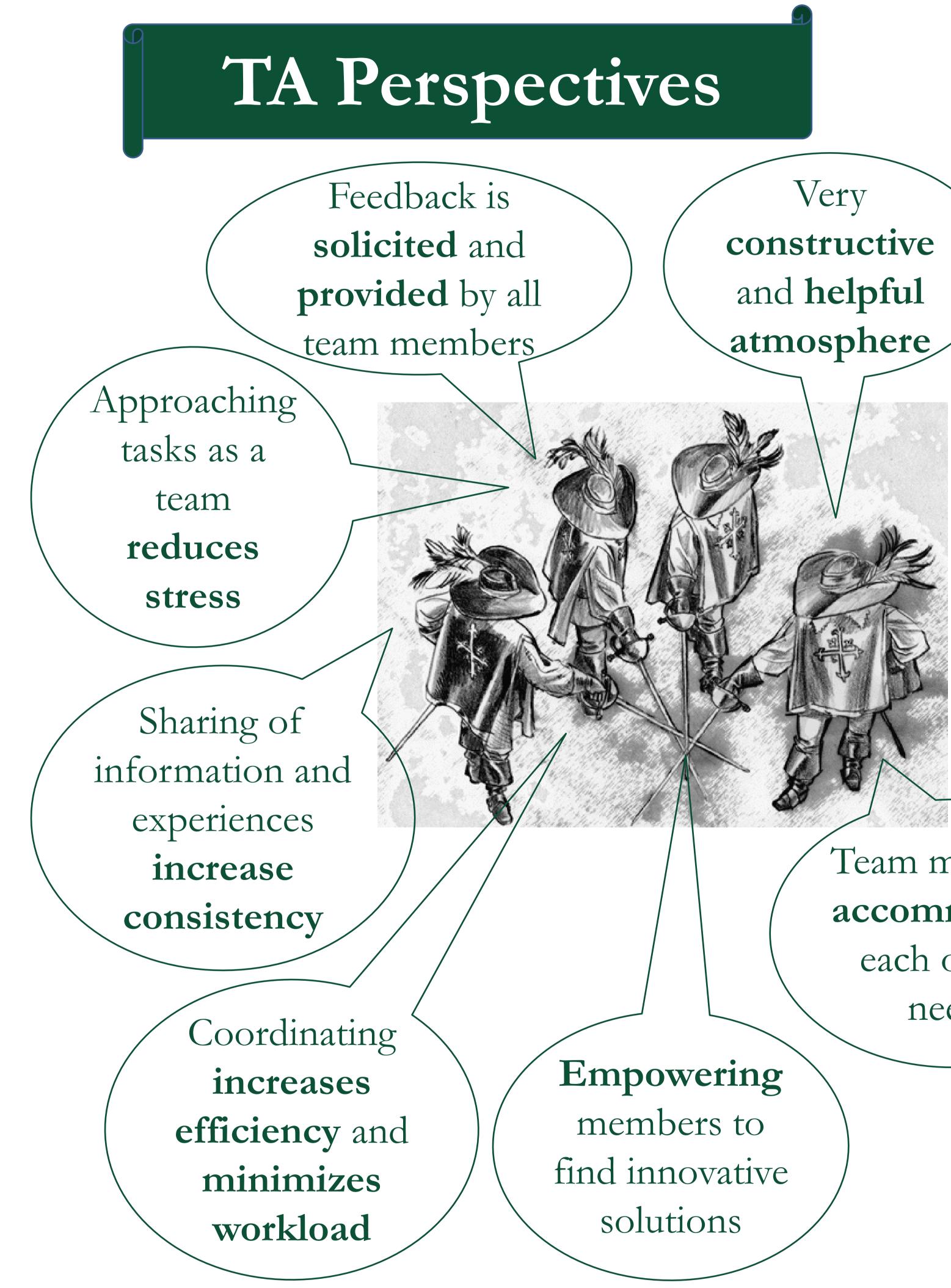




Very



What is EDPY 303?

An introductory required course for pre-service teachers, that embeds instructional activities for gaining knowledge, building skills, and developing attitudes reflective of the current policies and practices of high-quality educational assessment. The course involves a course coordinator, 3 instructors and 7 teaching assistants across 9 sections with 1200 students. Various formative (e.g., iclicker and peer review) and summative (e.g., assignments and exams) assessments are integrated into 36 faceto-face contact hours supplemented by online learning management system (i.e., eClass).

TIA as an Innovative Approach for Enhancing TA and **Instructor Experiences in Multi-section Courses**

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What is the TIA?

Team instructional approach enhances the learning environment and professional development for the team through a collaborative approach among a course coordinator, and multiple instructors and teaching assistants (TA). Key features of the approach for course planning and delivery include:

- Meetings that involve the team occur on a regular basis and focus on exchanging information and collective decision making
- Environment supports development of knowledge and skills of new team members as well as mentoring by instructors and senior TAs
- Learning opportunities are provided for trying different responsibilities and roles

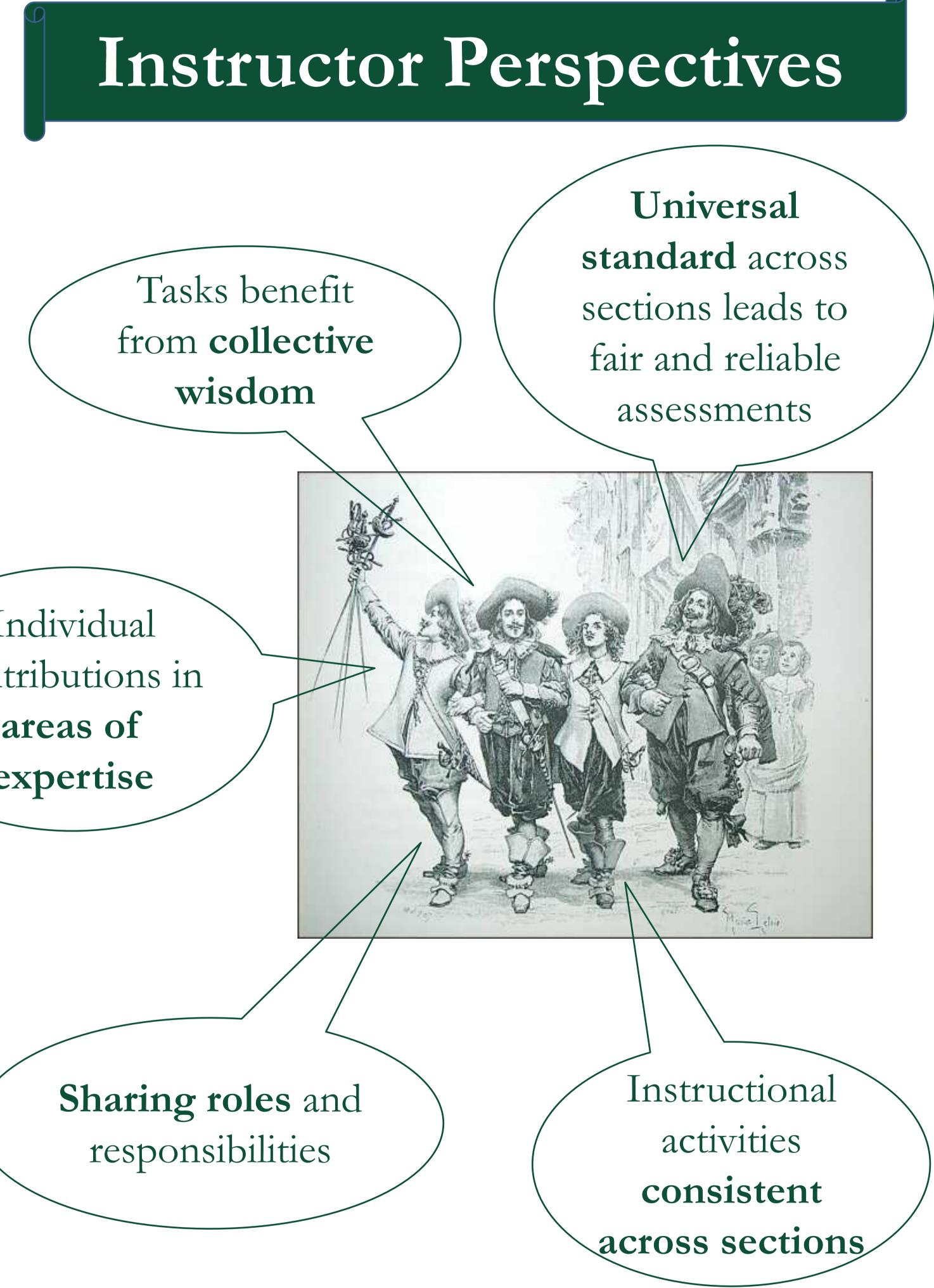
Family

Team members accommodate each other's needs

Our...

Support for this research project was provided by "Enhancing the learning in large-class, multisection courses: implementing and innovative instructional approach modeling balanced classroom assessment" from the

Organizational structure ensures efficient and effective completion of tasks



Individual contributions in areas of expertise

"All for one and one for all"





teaching and learning enhancement fund

How was the study conducted?

Evidence was collected from the team regarding their experiences through team meeting summaries (n=16). Inductive analysis generated themes; among the key findings were the distributed workload, supportive mentorship, proactive planning, and ongoing integration of new ideas. This study offers empirical evidence of the benefits for increased involvement of TAs in the process of ongoing course development, evidence which strengthens feelings of belonging to a team and supports TA retention and learning.

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