Building an Emotionally Intelligent Writing Center through Mindfulness Training for Tutors

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Introduction

Emotions impact all aspects of tutoring work, including sessions with clients, tutor responsibilities, and tutoring philosophies. Even though emotions can make tutoring feel difficult, **mindfulness strategies** can be taught to tutors so they feel equipped to manage clients' and their own emotions. While plenty of research on mindfulness theories exist, few studies integrate mindfulness into tutor training and examine the impact of mindfulness on tutoring.

I sought to integrate emotional mindfulness practices into the UNC Charlotte Writing Resources Center (WRC) as both a **guide** for **other writing centers** to integrate this kind of training and to provide **resources** to my fellow **tutors** in the writing center.

During the Fall 2023 semester, I facilitated my training presentation for new and returning tutors primarily using an article on mindfulness practices written by Dana Lynn Driscoll and Jennifer Wells. In my presentation, I taught tutors about different emotions, such as **generative** (seemingly positive), disruptive (seemingly negative), and **circumstantial** (constantly changing) emotions and introduced metacognitive strategies such as metacognitive **monitoring** (labeling emotions), metacognitive control (handling the emotion or situation), and **metacognitive** evaluation (reflection) to navigate emotional situations. I also introduced mindfulness strategies for tutors, such as breathing techniques, mindfulness stances, and grounding techniques.

Research Questions

I investigated two research questions:

- What **mindfulness strategies** can be practically **integrated** into the writing center in order to teach and support the **emotional labor** of writing center work?
- How can integrating mindfulness strategies build **emotionally intelligent** tutors over time?

To explore these questions, I first created a training presentation to teach my fellow tutors about emotional mindfulness strategies. Then, I tracked the progress and usage of this training through **journal** responses.

Journal Entries

After administering the training, I gathered a total of **six** tutor participants to complete three journal entries over the course of the Spring 2024 semester. The journal entries were completed at the **beginning**, **middle**, and **end** of the semester, where tutors responded to these questions:

- where a **client** has expressed any particular kind of emotion? where you as a **tutor** have felt any particular kind of emotion? period in any of your sessions where you have used any of the **emotional**
- 1. Have you had a session (or sessions)
- 2. Have you had a session (or sessions) 3. Do you recall any time during this time mindfulness training?

Training Presentation

Data Collection

Results

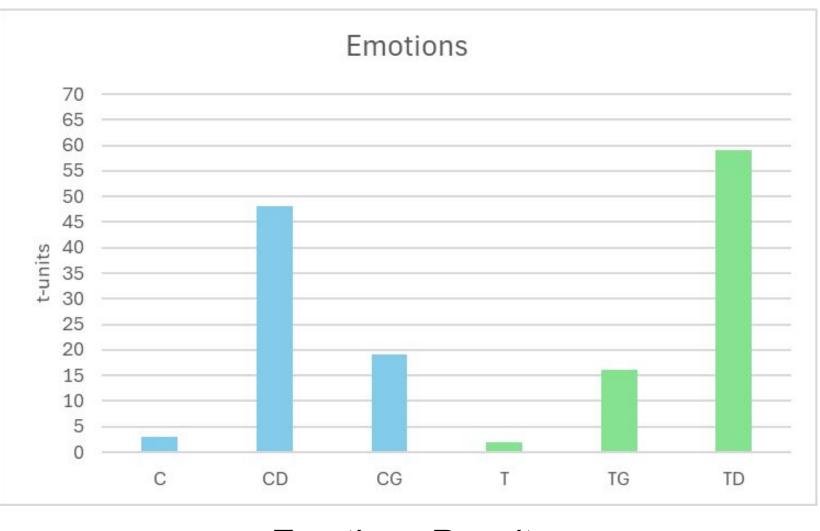
l used Cheryl Geisler and Jason Swarts' methods outlined in Coding Streams of Language to segment, code, and analyze my data.

Emotions

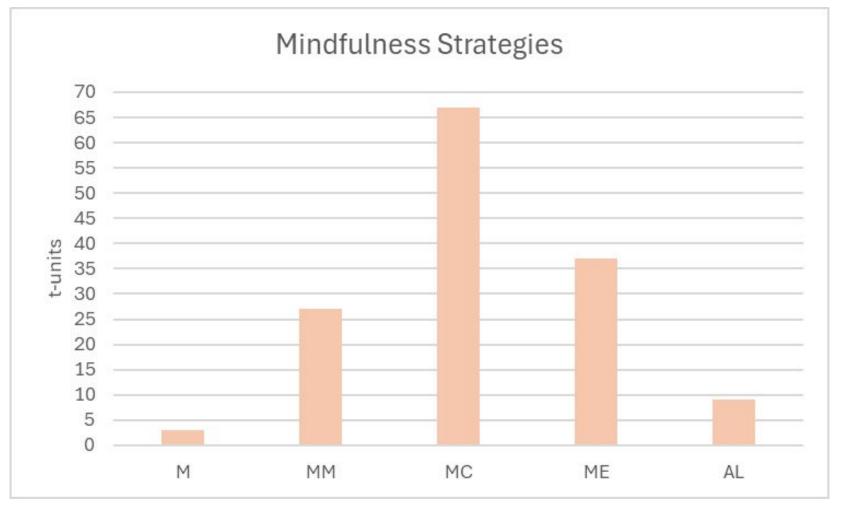
The majority of the emotion data consisted of tutor **disruptive** emotions (40%) such as nervousness, frustration, and anxiety. However, out of these emotions, 76% of them were **resolved** by either **metacognitive** evaluation or metacognitive control followed by a **generative** emotion.

Mindfulness Strategies

The majority of the mindfulness strategies data consisted of **metacognitive control** (47%). Most of the metacognitive control strategies (60%) consisted of tutors integrating their existing practices with **mindfulness**, while the other 40% were tutors using **mindfulness** strategies from the training.

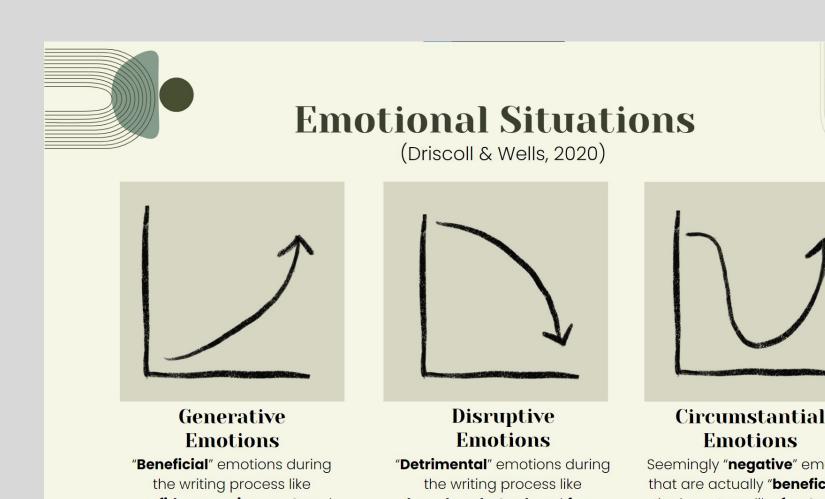


Emotions Results



Mindfulness Strategies Results





excitement

Screenshot from Emotional Mindfulness Tutor Training

Conclusions

With the large amount of resolved emotions (54% for clients and 76% for tutors), the mindfulness training proved effective and **useful** for tutors. Additionally, tutors seem to be naturally **using** mindfulness strategies without consciously realizing it. For example, with metacognitive monitoring, 56% of the time tutors were **subconsciously labeling** their emotions by simply "realizing" or "noticing" what they felt.

Tutors also seem to have an increased usage of **metacognitive evaluation** towards their tutoring practices (84%) rather than towards sessions (16%). Regarding tutoring practices, tutors seem to be **combining** their existing practices with mindfulness strategies, such as breaking down tasks, pulling themselves out of mental loops, or taking a moment to focus on emotions rather than the task.

References

Driscoll, D. L., & Wells, J. (2020). Tutoring the Whole Person: Supporting Emotional Development in Writers and Tutors. *Praxis: A Writing Center Journal*, 17 (3). 16-28.

Geisler, C., & Swarts, J. (2019). Coding Streams of Language. University Press of Colorado.

