Thank you for joining us! We will begin at 6:30PM



















Widener University



Consortium 2022 Fieldwork Educator Award Recipient Bancroft

Challenging the Exceptional Student and Supporting the Struggling Student

JEANNE M. COVIELLO, OTD, OTR/L
TEMPLE UNIVERSITYOTD PROGRAM

SARAH KLUNK, MBA, OTR/L, CTP
THOMAS JEFFERSON UNIVERSHTØTA PROGRAM

KRISTY MEYER, OTD, MS, OTR/L, BCP WIDENER UNIVERSITYOTD PROGRAM

Participants will be able to:

1. State at least (3) strategies to challenge the exceptional student

OBJECTIVES

- 2. Articulate at least (3) strategies to support the struggling student
- 3. Identify at least (1) educator self-assessment tool to navigate a challenging FW experience

ACTIONS TO PREDISPOSE ALL TO SUCCESS

- WEEKLY OUTLINES (8 WEEKS FOR OTA STUDENTS/12 WEEKS FOR OT STUDENTS)
- SITE SPECIFIC LEARNING OBJECTIVES (SSLOS)
- STUDENT MANUAL
- IF STARTING A FW PROGRAM-VISIT AOTA AND PRFWCC WEBSITES FOR RESOURCES
- STUDENT EVALUATION OF FW EXPERIENCE (SEFWE)
- LEARNING STYLES, OR COMMUNICATION PREFERENCES
- ATTEND WEBINARS AND TRAININGS
- COMPLETE THE AMERICAN OCCUPATIONAL THERAPY ASSOCIATION SELF-ASSESSMENT TOOL FOR FIELDWORK EDUCATOR COMPETENCY (SAFECOM)

RECORD WEEKLY SUPERVISION MEETINGS

- PRFWCC WEBSITE
- ESSENTIAL TO

 MAINTAIN RECORDS

 OF WEEKLY

 SUPERVISION

 MEETING LOGS FOR

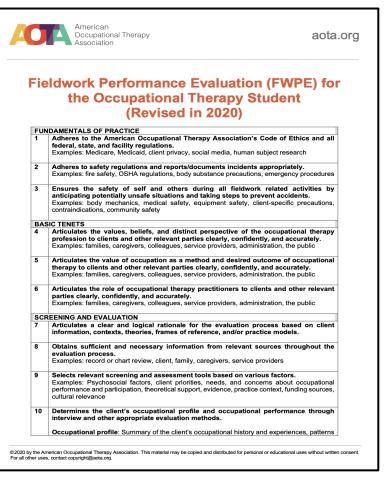
 LIABILITY PURPOSES

(Costa 2015)

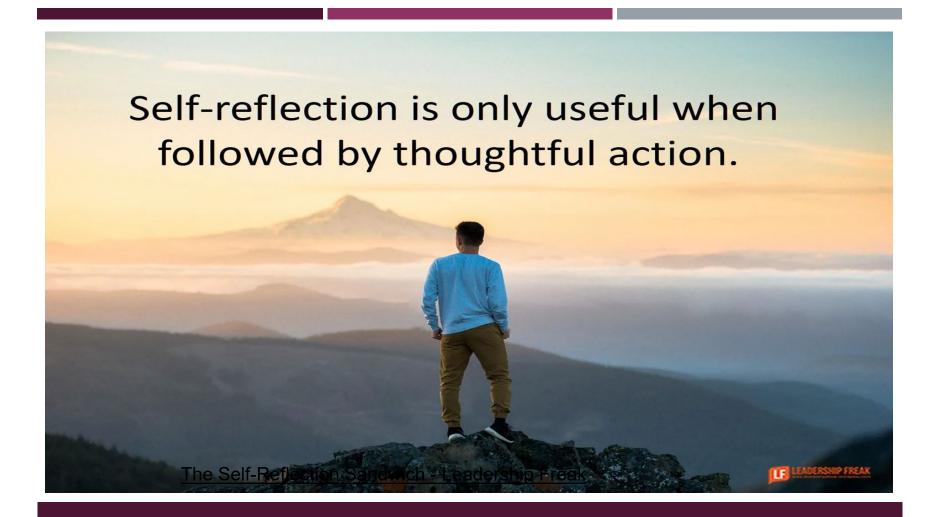
evel II OTAS Fieldwork Weekly Supervision For	Consortiu
Student information:	
Student name:	Date:
Fieldwork Educator #1:	Week #:of
Fieldwork Educator #2:	Week #:of
Fieldwork Site:	
	sic Tenets of Practice
Areas of Strength	Areas of Need
Evaluation	and Screening
Areas of Strength	Areas of Need
Inter	vention
Areas of Strength	Areas of Need
Areas of Strength	rofessional Behaviors Areas of Need

AOTA FIELDWORK PERFORMANCE EVALUATION (FWPE)

- Measures entry-level competence
- Rated on a 4 point scale:
 - Exemplary
 - Proficient
 - Emerging
 - Unsatisfactory



(AOTA, 2003; AOTA 2020)



SELFREFLECTION

FIELDWORK AND CAPSTONE DIFFERENCE



Level I fieldwork introduces students to fieldwork, applying knowledge to practice, and developing an understanding of client needs (ACOTE, 2018).



Level II fieldwork develops competent, entry-level, generalist occupational therapists (ACOTE, 2018).



Capstone requires an in-depth exposure in one or more focused areas of study through a project and doctoral capstone experience (ACOTE, 2018).

Clinical practice skills, research skills, administration, leadership, program and policy development, advocacy, education or theory development.

DOCTORAL CAPSTONE OVERVIEW

Doctoral capstone is

- Individualized
- Collaboratively designed, student-centered
- Mentored experiential learning opportunity
- Integral part of the program's curriculum design

Goal: provide an in -depth experience to one or more of the following

- Clinical practice skills
- Research skills
- Administration
- Leadership
- Program and policy development
- Advocacy
- Fducation
- Theory Development

Consists of two parts:

- Capstone project
- Capstone experience

CAPSTONE PARTS

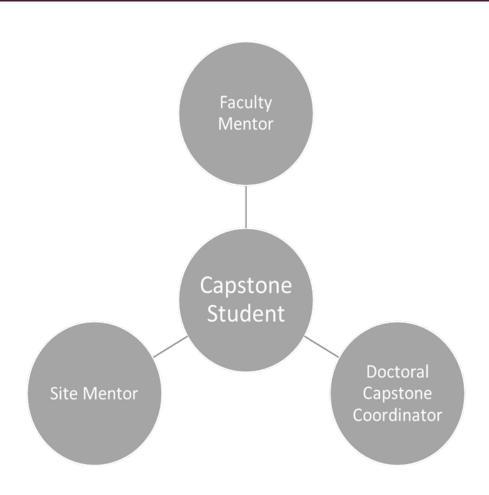
Capstone Project

- Individual project that demonstrates synthesis and application of knowledge gained
- Preparatory activities:
 - Literature review
 - Needs assessment
 - Goals and objectives
 - Evaluation plan

Capstone Experience

- Individual capstone experience
- Minimum of 14 weeks (560 hours)
- Mentored practice setting

CAPSTONE TEAM



LITERATURE REVIEW CHARACTERISTICS OF EXCEPTIONAL STUDENTS

A successful fieldwork student:

- Seek and respond well to feedback, openness to constructive criticism
- Inquisitive, confident, and take initiative
- Demonstrates high emotional intelligence, maturity, professionalism, personal responsibility, problem-solving
- Self-directed and demonstrates leadership
- Builds positive therapeutic relationships
- Demonstrates strong communication, organization, and interpersonal skills
- Takes risks, actively experiment with sound judgement and safety
- Know when to ask for help
- Collaborate effectively

- Exhibits a commitment to the profession
- Balances productivity, leisure and rest, and demonstrate strong time management skills
- Demonstrate clinical competence

A successful capstone student:

- Confident
- Perceived self-efficacy
- Communicates effectively
- High emotional intelligence
- Demonstrates maturity and independence
- Open to self-directed learning
- Open to self-regulated learning

STRATEGIES FOR THE EXCEPTIONAL STUDE

Create additional options for student to expand skills:

conference

Observe other discipline(s) & compare & contrast to role of OT Watch a surgical procedure & present to staff Complete FW at multiple sites or combine experiences across multiple populations (6/4 weeks with Peds; 6/4 weeks with Adults). Complete EBP Research or CAT/CAP Submit a call for papers to present at local, state, or national

Orient and/or train incoming students
Consider use of Intraprofessional Model
Conduct a SWOT Analysis -Needs Assessment
Create presentation or infographics to market services to stakeholders

LITERATURE REVIEW CHARACTERISTICS OF STRUGGLING STUDENTS

Rigidity of thinking

Lack of psychological insight

Discomfort with the ambiguity that accompanies clinical reasoning

Difficulty interpreting feedback and learning from mistakes

Unable to cease using strategies that did not produce results

Not able to adopt new, more functional concepts

Externalization of responsibility

Discomfort with the physical handling of patients

Dependence on external measures of self-esteem

High stress in response to scheduling and supervisory changes

Difficulty accepting that more than one treatment method was appropriate for the same clinical problem

Overestimates or underestimates their abilities to meet clinical and professional challenges

Difficulty differentiating between constructive feedback of clinical performance and personal criticism

Difficulty with Problem solving, clinical reasoning, and responding to feedback

(Gutman, McCreedy, & Heisler, 1998; James & Musselman, 2005; Greiner, 2015)

LEARNING CONTRACTS/LEARNING SUCCESS PLANS

Thomas Jefferson University: Occupational Therapy Assistant Program School of Continuing and Professional Studies Student Learning Success Plan

Remember, utilizing a learning contract is a collaborative process with all stakeholders contributing. A successful learning contract includes active participation by the student, solidifying responsibility for their own learning experience (Knowles et al., 2005).

Fieldwork Site:	
Student's Name:	
Supervisor/Educator's Name:	
Fieldwork Coordinator:	
Date:	

"Blueprint for Success": Contract for Competency

Impact on patient, superv	deen feelliter one	undant languals		
impact on patient, superv	risor, racility, or s	ludent learnir	ig.	
Measurable goals:				
Strategies to improve:				
Resources provided:				
Date to be achieved:				
Date set for follow-up:				

Fieldwork Educator's Signature:	Date:	
Student's Signature:	Date:	
Academic Clinical Education Coordinator:	Date:	
(Another party if needed)	Date:	

LEARNING CONTRACTS/LEARNING SUCCESS PLANS

Contract Established by:	Page 1 of
	EARNING SUCCESS PLAN – WORKSHEET

Student's Name

Date	Outcome	Measurement	Resources	Process/Procedures/ Strategies	Target Date for Completion	Student/ FWEd Initials
	Interventions: Item 19 Student will use evidence to make informed decisions to meet entry-level competency within the acute hospital setting by the end of Level II FW experience.	Student will consistently use evidence from published research and relevant resources to make informed intervention decisions for clients within the acute hospital setting as evidenced by a final rating of 2, or higher by the end of Level II FW experience.	Site policies and procedures manual On-line Resources-primarily .org, .gov, and .edu websites AOTA resources OT textbooks Temple Library	Student to review policies and procedures manual from site prior to returning to resumption of FW placement related to clinical pathways for best practice guidelines for: Ortho, Neuro, & Medical-Surgical clients. Student to review course notes/resources Weekly FW Educator meetings with written notes Weekly touch points between student and AFWC		

STRATEGIES FOR THE STRUGGLING STUDEN

THE BASICS:

- IDENTIFY AND REPORT PERFORMANCE CONCERNS FARLY
- COLLABORATE WITH ACADEMIC FW COORDINATOR OR DOCTORAL CAPSTONE COORDINATOR
- ESTABLISH LEARNING CONTRACT/LEARNING SUCCESS PLAN

GO A STEP FURTHER:

- USE AN EDUCATOR SELF-ASSESSMENT TOOL
 - HAVE I TAKEN THE RIGHT STEPS TO SUPPORT THE STUDENT THUS FAR?
 - ARE THERE MORE FACTORS I SHOULD BE CONSIDERING?
- USE THE FEEDBACK FROM THE EDUCATOR SELF-ASSESSMENT TOOL
 - MAKE MODIFICATIONS TO IMPROVE STUDENT LEARNING
 - GAIN EDUCATOR CONFIDENCE FOR DECISION MAKING

STEP 1: ENVIRONMENT - STUDENT - EDUCATOR

An Educator's Checklist for Navigating a Challenging Level II Fieldwork Step 1: Facilitators for Student Learning

						_								
	$^{\circ}$	1 10	n	m	<u>ب</u>	-	n	1/1	-	`	ım	Δ	^+	٠
	-c	11		ш	12			VΙ	ıı	"				
_		••	•••	•••	_	_	• •	•	•					

Has a thorough orientation with an introduction to the facility, staff, and resources been provided?
 Have site specific learning objectives or an 8/12-week outline been clearly identified and reviewed?
 Does the student have a personal workspace to utilize easily?
 Are all members of the interdisciplinary team and support personnel facilitators to learning? Example, are they welcoming, friendly, supportive, and inclusive?
 Does the student have access to all resources needed to treat clients with current best practices?

Student:

- Has the student taken accountability and acknowledged their current level of performance?
- Has the student served as a collaborator in their learning experience? Example, have they communicated their learning style, asked for supervision or teaching changes, requested feedback, and demonstrated initiative?

<u>Educat</u>	<u>or</u> :
	Have I used collaborative teaching strategies? Example, the educator acts as a mentor rather than a supervisor
	by providing guidance when necessary.
	Have I been a collaborative educator?
	 Am I understanding, inclusive, approachable, and flexible?
	Do I set clear student expectations?
	 Do I encourage active student involvement in clinical activities?
	Have I set aside consistent time for direct supervision?
	Do I promote an open and honest relationship with the student?
	Have I incorporated several learning styles instead of only one? Example, see intervention, do the intervention,
	teach the intervention.
	Do I take advantage of teachable moments, by teaching while treating clients, explaining the rationale behind
	interventions and concepts?
	Have I provided positive and constructive feedback simultaneously? Daily and weekly, while using different
	methods (written, verbal, and demonstration). Was feedback linked to the Fieldwork Performance Evaluation
	(FWPE) areas?
	If any of the above has been difficult to achieve, have I partnered with another educator to achieve a more
	conducive learning environment? Example, seeking mentorship from a colleague, scheduling student shadowing
	opportunities, or incorporating another student for a 1 educator:2 student supervision model.
	Have I given the student and the Academic Fieldwork Coordinator (AFWC) notification of underachieving
	performance as early as possible allowing the AFWC to develop a Learning Success Plan?
	Does the Learning Success Plan link all learning goals to the FWPE?
	Is the AFWC actively involved in assisting with the learning success plan?
	Have I collaborated openly with the AFWC and student on applicable areas of this checklist to maximize the
	learning experience?

STEP 2: FINAL DECISION

Step 2: Final Decision on Entry-Level Competence

- Have I used the Educator Checklist above to make appropriate modifications to the learning environment and my own educator strategies? Meaning, have I exhausted most resources within my control to optimize student learning success?
- Have I communicated and collaborated with the AFWC and student throughout the fieldwork to ensure all supports available were provided?
- Have I used the Final FWPE to decide if the student can demonstrate entry level competence? (OTAS: Score of 91 or higher, OTS: Score of 111 or higher)

Remember: The Final Fieldwork Performance Evaluation determines Level II student failure.

REFERENCES

Accreditation Council for Occupational Therapy Education [ACOTE]. (2015). *Standards and interpretive guid* Reviewed from <u>ACOTE</u> <u>Accreditation Standards ACOTE</u> (acoteonline.org)

American Occupational Therapy Association. (2003). An introduction to understanding the OT and OTA fieldwork performance (FWPEs). Retrieved from ttp://www.aota.org/Educatio6areers/Fieldwork/Supervisor/Inservice.aspx

American Occupational Therapy Association. (2020). Fieldwork Performance Evaluation Rating Score Guide. Retrieved from https://www.aota.org/media/Corporate/Files/EducationCareers/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwork/Fieldwo

Andonian, L. (2012). Emotional intelligence, **effic**acy, and occupational therapy students' fieldwork performational Therapy in Health Care 27. https://www.tandfonline.com/doi/full/10.3109/07380577.2012.763199

Brown, L., Douglas, V., Garrity, J., & Shepherd, C. (2012). What influences mentors to pass or fail s Mudeintg. Management 9(5), 16-21. doi: 10.7748/nm2012.09.19.5.16.c9260

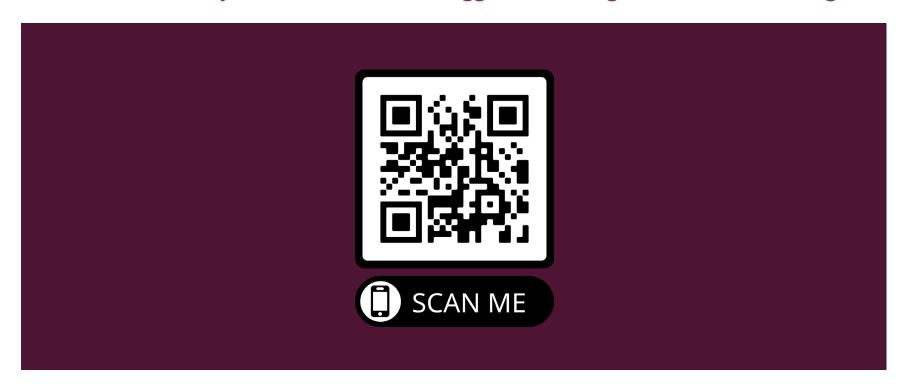
Brown, T., Yu, M., Hewitt, A. & Etherington, J. (2020) Professionalism as a predictor of fieldwork performance in undergrandupational therapy students: An exploratory stud@ccupational Therapy In Health Cara-2 131-154, DOI:10.1080/07380577.2020.1737896

Campbell, M. K., Corpus, K., Wussow, T. M., Plummer, T., Gibbs, D., & Hix, S. (2015). Fieldwork educators' perspectives attributes of level II fieldwork students. *Deen Journal of Occupational Therap* (4)3nttps://doi.org/10.15453/2168408.1146

Costa, D.M. (2007a). Feedback in clinical supervision. In D.M. Costa (Endio), all supervision in occupational therapy: A guide for fieldwork of practice (pp. 121132). Bethesda, MD: AOTA.

Survey

We would like your feedback and suggestions to guide future offerings



CONTACT US

Jeanne M. Coviello, OTD, OTR/L Academic Fieldwork Coordinator Assistant Professor-OT Program Temple University jeanne.coviello@temple.edu

Sarah Klunk, MBA, OTR/L, CTP

Academic Fieldwork Coordinator Thomas Jefferson University-OTA Program Sarah.Klunk@Jefferson.edu

Kristy Meyer, OTD, MS, OTR/L, BCP

Doctoral Capstone Coordinator Assistant Professor Widener University klmeyer@widener.edu