

OZARKS TECHNICAL COMMUNITY COLLEGE

OCCUPATIONAL THERAPY ASSISTANT PROGRAM

FW 1.7 Level I Fieldwork

FW 1.7.3 Grading in Level I Fieldwork

Practicum I and II will be graded by the instructors of the course, as well as clinical supervisors who evaluate students during clinical experiences. These courses combine an academic component with a fieldwork education component.

At the conclusion of Level I fieldwork, the Clinical Fieldwork Supervisor will complete the **Level I Fieldwork Evaluation**. The AFWC will use this form as a part of calculating the grade for the fieldwork experience. The student is required to complete the *Student Assessment of Level I Fieldwork Experience Form* at the end of the experience to be reviewed with the Clinical Fieldwork Supervisor.

To pass each rotation of the clinical education experience, the student must achieve 75% or better of the *Meets Expectation* criteria on the **Level I Fieldwork Evaluation** form for a PASS rating and a 75% or better on academic assignments.

Letter grade equivalents for the **Level I Fieldwork Evaluation** are as follows:

A	90-100%	Pass Rating
B	80-89%	Pass Rating
C	75-79%	Pass Rating
D	65-74%	No Pass Rating
F	64% or less	No Pass Rating

OTA 211

Students may only repeat OTA 211 one time during the OTA Program. In this case of failing, students will be able to complete and receive final grades in other semester courses higher than 75%, but would be dismissed at the end of the spring semester and would return the following year for OTA 211.

OTA 241

Students may only repeat OTA 241, one time during the OTA Program. In this case of failing, students will be able to complete and receive final grades in other semester courses higher than 75%. Students who do not pass OTA 241 will be rescheduled another rotation for the end of fall semester or beginning of spring semester.

Two failures on Level I clinical, whether in the same or different semesters will result in failure of the current course, and dismissal from the OTA Program at the end of the semester without ability for readmission.