Introduction:

The primary purpose of the Fieldwork Data Form is to summarize information regarding the program at a fieldwork site. Occupational therapy (OT) and occupational therapy assistant (OTA) students will find valuable information describing the characteristics of the fieldwork setting; the client population; commonly used assessments; interventions; and expectations and opportunities for students. The Fieldwork Data Form has been developed to reflect the *Occupational Therapy Practice Framework: Domain and Process, 3rd Edition* (American Occupational Therapy Association [AOTA], 2014) terminology and best practice in occupational therapy to promote quality fieldwork experiences. The data gathering processes used in completion of this form entails a collaborative effort that facilitates communication between OT and OTA academic programs, students, and fieldwork educators. This form may be completed by the combined efforts of the fieldwork educator, the OT or OTA student assigned to the site for fieldwork, and/or the Academic Fieldwork Coordinator (AFWC) from the program. Fieldwork sites are encouraged to update the form annually and provide a copy to the educational program(s) where they have a current memorandum of understanding (MOU).

The secondary purpose of the Fieldwork Data Form is to document the connection between the curriculum design of a given OT or OTA educational program with its fieldwork component. The AFWC will use the data entered on the form to document fieldwork related Accreditation Council for Occupational Therapy (ACOTE) Standards (ACOTE, 2012). The standards are outlined in Section C of the 2011 ACOTE standards and are denoted on the form. Educational programs can revise the form to suit the needs of their respective fieldwork programs.

The Fieldwork Data Form was developed through the joint efforts of the Commission on Education (COE) and the Education Special Interest Section (EDSIS) Fieldwork Subsection with input from many dedicated AFWCs and fieldwork educators.



AOTA FIELDWORK DATA FORM

Date: Name of Facility:						
Address: Street: City:		State:	Zip:			
EW/ I						
<u>FWI</u>	C	rodontials	<u>FW II</u> Contact Person:			Credentials:
Contact Person: Credentials: Phone: Email:		Phone:	E.	nail:	Ci cucintiais.	
Phone: Emai	1.		r none:	EI	IIaII.	
Director:		Initiation Source:	Corporate Status:		ed Sequenc	e of FW: ACOTE Standards B.10.6
Phone: Fax:		□ FW Office □ FW Site	□ For Profit □ Nonprofit	□ Any	nd/Third on	ly; First must be in:
Website address:		□ Student	☐ State Gov't ☐ Federal Gov't	🗆 Full-		□ Part-time option
OT Fieldwork Practice Settings:						
Hospital-based settings	Community-b	ased settings	School-based set	tings A	Age	Number of Staff:
		•,			Groups:	
 ☐ Inpatient Acute ☐ Inpatient Rehab 	Pediatric Co		□ Early Intervent □ School		□ 0-5 □ 6-12	OTRs: OTAs/COTAs:
□ SNF/Sub-Acute/Acute Long-	 Behavioral Health Community Older Adult Community Living 			_	10-12 13-21	Aides:
Term Care	□ Older Adult		Other area(s)		22-64	PT:
General Rehab Outpatient		and private practice	Please specify:	[65 +	Speech:
□ Outpatient Hands	Adult Day Program for DD					Resource Teacher:
Pediatric Hospital/Unit	☐ Home Healt					Counselor/Psychologist:
 Pediatric Hospital Outpatient Inpatient Psychiatric 	□ Pediatric Ou	tpatient Clinic				Other:
Student Prerequisites (check all th	nat apply)ACOTE Sta	ndard C 1 2	Health requirements:			
□ CPR	CPR First aid		□ HepB	□Physical Check up		
☐ Medicare/Medicaid fraud check			□ MMR		□Varicella	
Criminal background check		ning	□ Tetanus		Influenz	a
Child protection/abuse check	HIPAA training		□ Chest x-ray		D1 1' (4
□ Adult abuse check □ Prof. liability ins. □ Fingerprinting □ Own transportation □ Interview		 Drug screening TB/Mantoux 				
Please list how students should pr			s doing readings, learn	ing specific	c evaluation	s and interventions used i
your setting: ACOTE Standards C.1.2, C.1.11	-	r	~ ~~~~ , ~ ~~~~ , ~, ~~~~	8 °F · · · ·		
Student work schedule and outsid	le Other		Describe level of str	ucture for		e level of supervisory
study expected: Schedule hrs/week/day:	Room	provided □yes □no	student? □ High		support □ High	t for student?
			☐ High □ Moderate			erate
Do students work weekends? □yes □no Meals □yes □no Do students work evenings? □yes □no Stipend amount:		-				
Describe the FW environment/att	-					
Describe the P w chvn onment/at		uuent iear ning.				
Describe available public transpo	rtation:					



Types of OT interventions addressed in this setting (check all that apply):

Occupations: Client-directed occupations that match and support identified part	ticipation level goals (check all that apply):
ACOTE Standards C.1.8, C.1.11, C.1.12	
Activities of Daily Living (ADL) Instrumental Activities of Daily Living (
□ Bathing/showering □ Care of others/pets	□ Formal education participation
□ Toileting and toilet hygiene □ Care of pets □ Dressing □ Child rearing	Informal personal education needs or interests exploration
□ Dressing □ Child rearing □ Communication management	□ Informal personal education participation
□ Feeding □ Driving and community mobility	
□ Functional mobility □ Financial management	Work
□ Personal device care □ Health management and maintenance	Employment interests and pursuits
□ Personal hygiene and grooming □ Home establishment and management	□ Employment seeking and acquisition
□ Sexual activity □ Meal preparation and clean up	□ Job performance
□ Religious / spiritual activities and expre	
Rest and Sleep	□ Volunteer exploration
□ Rest □ Shopping □ Sleep preparation	□ Volunteer participation
Sleep participation	
Leisure	Social Participation
Play	······································
□ Play exploration □ Leisure exploration	Community
□ Play participation □ Leisure participation	□ Family
	□ Peer/friend
Activities: Designed and selected to Preparatory Methods and Tasks: Metho	ds, Education: describe
support the development of skills, adaptations and techniques that prepare	the
performance patterns, roles, habits, client for occupational performance	Training: describe
and routines that enhance	Training. describe
occupational engagement	
□ Practicing an activity □ Physical agent modalities	Advocacy: describe
\Box Simulation of activity \Box Splinting	
	Group Interventions: describe
I LASSISTIVE TECHNOLOGY	
Examples:	
Examples:	
Examples:	
Examples:	Theory/Frames of Reference/Models of Practice
Examples:	and/or Acquisitional
Examples:	and/or Acquisitional Biomechanical
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Direct Services/Caseload for entry-	and/or Cognitive/Behavioral
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT Outcomes of Intervention One-to-one: Health and Wellness	and/or Acquisitional Biomechanical
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: One-to-one: Small group(s): Prevention	and/or Cognitive/Behavioral
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: Small group(s): I Health and Wellness Large group: Quality of life	and/or Cognitive/Behavioral
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Role competence Role competence	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental
Examples: Assistive technology Wheelchair mobility Examples: Wheelchair mobility Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: Small group(s): Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO)
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT Onc-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance
Examples: Assistive technology Wheelchair mobility Examples: Wheelchair mobility Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: □ Health and Wellness Small group(s): □ Prevention □ Large group: □ Quality of life □ Bischarge/Outcomes of Clients (% □ Participation Clients) □ OT Intervention Approaches	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Person-Environment-Occupation (PEO)
Examples: Assistive technology Wheelchair mobility Examples: Wheelchair mobility Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: □ Health and Wellness Small group(s): □ Prevention □ Large group: □ Quality of life □ Bischarge/Outcomes of Clients (% □ Participation clients) □ OT Intervention Approaches □ Home □ Create, promote health/habits	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance
Examples: Assistive technology Wheelchair mobility Examples: Wheelchair mobility Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home Create, promote health/habits Home health Establish, restore, remediate	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP)
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home Create, promote health/habits Establish, restore, remediate Maintain	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: Small group(s): Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation Clients) OT Intervention Approaches Home Create, promote health/habits Home health Maintain Modify, facilitate compensation, adapta	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial Rehabilitation frames of reference
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home Create, promote health/habits Establish, restore, remediate Maintain	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: Small group(s): Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation Clients) OT Intervention Approaches Home Create, promote health/habits Establish, restore, remediate Maintain Modify, facilitate compensation, adaptate Maintain	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial Rehabilitation frames of reference
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT One-to-one: Small group(s): Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation Clients) OT Intervention Approaches Home Create, promote health/habits Establish, restore, remediate Maintain Modify, facilitate compensation, adaptate Maintain	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial Rehabilitation frames of reference Sensory Integration
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT Occupational performance improvement enhancement One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home Create, promote health/habits Establish, restore, remediate Maintain Modify, facilitate compensation, adapta Prevent disability	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial Rehabilitation frames of reference Sensory Integration
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: □ Health and Wellness Small group(s): □ Prevention Large group: □ Quality of life Discharge/Outcomes of Clients (% □ Participation clients) □ Home Another medical facility □ Create, promote health/habits Establish, restore, remediate Maintain Modify, facilitate compensation, adapta □ Prevent disability	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial Rehabilitation frames of reference Sensory Integration
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry-level OT Occupational performance improvement enhancement One-to-one: □ Health and Wellness Small group(s): □ Prevention Large group: □ Quality of life Discharge/Outcomes of Clients (% □ Participation clients) □ Home Another medical facility □ Create, promote health/habits Establish, restore, remediate Maintain Modify, facilitate compensation, adapta □ Prevent disability Please list the most common screenings and evaluations used in your setting: Identify safety precautions important at your FW site	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial ion Rehabilitation frames of reference Sensory Integration Other (please list):
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home OT Intervention Approaches Modify, facilitate compensation, adapta Prevent disability Please list the most common screenings and evaluations used in your setting: Swallowing/choki	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial ion Rehabilitation frames of reference Sensory Integration Other (please list):
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Bischarge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home OT Intervention Approaches Modify, facilitate compensation, adapta Prevent disability Please list the most common screenings and evaluations used in your setting: Swallowing/choki Medications Swallowing/choki Postsurgical (list procedures) Behavioral system	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial ion Rehabilitation frames of reference Sensory Integration Other (please list):
Examples: Assistive technology Wheelchair mobility Examples: Method of Intervention Outcomes of Intervention Direct Services/Caseload for entry- level OT Outcomes of Intervention One-to-one: Health and Wellness Small group(s): Prevention Large group: Quality of life Discharge/Outcomes of Clients (% Participation clients) OT Intervention Approaches Home OT Intervention Approaches Modify, facilitate compensation, adapta Prevent disability Please list the most common screenings and evaluations used in your setting: Swallowing/choki	and/or Acquisitional Biomechanical Cognitive/Behavioral Coping Developmental Ecology of Human Performance Model of Human Occupation (MOHO) Occupational Adaptation Occupational Performance Person-Environment-Occupation (PEO) Person-Environment-Occupational Performance (PEOP) Psychosocial ion Rehabilitation frames of reference Sensory Integration Other (please list):



Performance skills, patterns, contexts and client factors addressed in this setting (check all that apply): ACOTE Standard C. 1.12				
Performance Skills:	Client Factors:	Context(s):		
□Motor skills	□Values	□ Cultural		
□Process skills	□ Beliefs	□ Personal		
□ Social interaction skills	□ Spirituality	□ Temporal		
	☐ Mental functions (affective, cognitive, perceptual)	□ Virtual		
Performance Patterns:	□ Sensory functions	Environment:		
Person:	Neuromusculoskeletal and movement-related	□ Physical		
□ Habits	functions	□ Social		
☐ Routines	□ Muscle functions			
□ Rituals	□ Movement functions			
□ Roles	Cardiovascular, hematological, immunological, and			
	respiratory system functions			
Group or Population:	□Voice and speech functions; digestive, metabolic, and			
☐ Habits	endocrine system functions;			
	Skin and related-structure functions			
□ Rituals				
□ Roles				

Most common services prio	orities (check all that apply):			
□ Direct service	Meetings (team, department, family)	□ Consultation	□ Billing	
Discharge planning	□ Client education	In-service training	□ Documentation	
Evaluation	□ Intervention			

Target caseload/productivity for fieldwork students:	Documentation: Frequency/Format (briefly describe) :	
Productivity (%) per 40-hour work week:	☐ Handwritten documentation:	
Caseload expectation at end of FW: Productivity (%) per 8-hour day:	Computerized medical records: Time frame requirements to complete documentation:	
Number groups per day expected at end of FW:		
Administrative/Management Duties or Responsibilities of the OT/OTA Student:	Student Assignments. Students will be expected to successfully complete:	
 Schedule own clients Supervision of others (Level I students, aides, OTA, volunteers) Budgeting Procuring supplies (shopping for cooking groups, client/intervention-related items) Participating in supply or environmental maintenance Other: 	 Research/EBP/Literature review In-service Case study In-service participation/grand rounds Fieldwork project (describe): Field visits/rotations to other areas of service Observation of other units/disciplines Other assignments (please list): 	



OPTIONAL DATA COLLECTION:

The question includes in this section may be used by academic programs to demonstrate compliance with the Accreditation Council for Occupational Therapy Education (ACOTE) Standards documentation for fieldwork.

1. Please identify any external review agencies that accredit / recognize this FW setting and year of accreditation/ recognition. Examples:

JCAHO, CARF, Department of Health, etc. . Agency for External Review: (name) Year of most recent review: Summary of outcomes of OT Department review: Agency for External Review: (name) Year of most recent review: Summary of outcomes of OT Department review: Agency for External Review: (name) Year of most recent review:

Summary of outcomes of OT Department review:

- 2. Describe the fieldwork site agency stated mission or purpose (can be attached).
- OT Curriculum Design Integrated with Fieldwork Site (insert key OT academic curricular themes here) ACOTE Standards C.1.2, C.1.3, C.1.7, C.1.8, C.1.11, C.1.12
 a. How are occupation-based needs evaluated and addressed in your OT program??
 - b. Describe how you seek to include client-centered OT practice. How do clients participate in goal setting and intervention activities?
 - c. Describe how psychosocial factors influence engagement in occupational therapy services.
 - d. Describe how you address clients' community-based needs in your setting.
- 4. How do you incorporate evidence-based practice into interventions and decision making? Are FW students encouraged to provide evidence for their practice? *ACOTE Standards C.1.3, C.1.11*
- 5. Please describe the FW Program and how students fit into the program. Describe the progression of student supervision from novice to entrylevel practitioner using direct supervision, co-treatment, and monitoring, as well as regular formal and informal supervisory meetings. Describe the fieldwork objectives, weekly fieldwork expectations, and record keeping of supervisory sessions conducted with student. Please mail a copy of the FW student objectives, weekly expectations for the Level II FW placement, dress code, and copy of an entry-level job description with essential job functions to the AFWC. *ACOTE Standards C1.1, C1.2, C1.3, C1.4, C1.8, C1.9*
- 6. Please describe the background of supervisors by attaching a list of practitioners who are FW educators including their academic program, degree, years of experience since initial certification, and years of experience supervising students) *ACOTE Standards C.1.9, C.1.14, C.1.17, C.1.19*
- 7. Describe the training provided for OT staff for effective supervision of students (check all that apply). ACOTE Standards C.1.9, C.1.15, C.1.16

□ Supervisory models

□ Training on use of FW assessment tools (such as the AOTA Fieldwork Performance Evaluation–FWPE, the Student Evaluation of Fieldwork Experience–SEFWE, and the Fieldwork Experience Assessment Tool–FEAT)

□Clinical reasoning

□Reflective practice

Comments:



8. Please describe the process for record keeping of supervisory sessions with a student, the student orientation process to the agency, OT services, and the fieldwork experience. *ACOTE Standards C.1.2, C.1.3, C.1.10*

Supervisory Patterns-Description (respond to all that apply)

1:1 Supervision model:

Multiple students supervised by one supervisor:

Collaborative supervision model:

Multiple supervisors share supervision of one student; number of supervisors per student:
Non-OT supervisors:

9. Describe funding and reimbursement sources and their impact on student supervision.

STATUS/TRACKING INFORMATION SENT TO FACILITY:

Date: ACOTE Standard C.1.6

Which documentation does the fieldwork site need? □ Fieldwork Agreement/Contract? OR □ Memorandum of Understanding (MOU)? Which FW Agreement will be used?: OT Academic Program Fieldwork Agreement Diffedwork Site Agreement/ Contract Title of parent corporation (if different from facility name): Type of business organization (Corporation, partnership, sole proprietor, etc.): State of incorporation: Fieldwork site agreement negotiator: Phone: Email: Address (if different from facility): Street: City: State: Zip: Name of student: Potential start date for fieldwork: Any notation or changes that you want to include in the initial contact letter: Information Status ACOTE Standards C.1.1, C.1.2, C.1.3, C.1.8, □ New general facility letter sent: □ Level I Information Packet sent: Level II Information Packet sent: □Mail contract with intro letter (sent): □ Confirmation sent: □ Model behavioral objectives: □ Week-by-week outline: □ Other information: □ Database entry: □ Facility information: □ Student fieldwork information:

 \Box Make facility folder:

□ Print facility sheet:

Revised 7/19/2021