

INSTRUCTIONAL PACKAGE

OTA 162 Psychosocial Dysfunction

Effective Term Fall 2022

INSTRUCTIONAL PACKAGE

Part I: Course Information

Effective Term: Fall 2022

COURSE PREFIX: OTA 162 COURSE TITLE: Psychosocial Dysfunction

CONTACT HOURS: Lecture 2.0/Lab 3.0 CREDIT HOURS: 3.0

RATIONALE FOR THE COURSE:

This course will enable students to develop and apply an understanding of mental health disorders, pathology, psychological and psychosocial occupational therapy practice models to create appropriate interventions for clients during the occupational therapy process. Students will be able to demonstrate and adapt the necessary skills for therapeutic use of self, safety, and group techniques to treat those with mental health disorders. Students will be able to distinguish and design effective mental health interventions by analyzing, adapting, and grading activities of daily living, education, work, leisure, social participation, emotional regulation and cognitive, sensory and motor skills.

COURSE DESCRIPTION:

This course examines the occupational therapy process related to psychosocial challenges across the life span. Topics include pathologies, interventions, and promotion of health and wellness.

PREREQUISITES/CO-REQUISITES:

(Credit level ENG 101 Minimum Grade of C or Credit level ENG 101 Minimum Grade of TC) and (Credit level BIO 210 Minimum Grade of C or Credit level BIO 210 Minimum Grade of TC) and (Credit level BIO 211 Minimum Grade of C or Credit level BIO 211 Minimum Grade of TC) and (Credit level PSY 201 Minimum Grade of C or Credit level PSY 201 Minimum Grade of TC) and (Credit level MAT 110 Minimum Grade of C or Credit level MAT 110 Minimum Grade of TC or Credit level MAT 120 Minimum Grade of C or Credit level MAT 120 Minimum Grade of TC)

Restrictions:

Must be enrolled in one of the following Fields of Study (Major, Minor, or Concentration): Occupational Therapy Assistant

REQUIRED MATERIALS:

Early, M. (2017). Mental health concepts and techniques for the occupational therapy assistant (5th ed.). Walters Kluwer.

Please visit the **<u>BOOKSTORE</u>** online site for most current textbook information.

2022-2023

Enter the semester, course prefix, number and section when prompted and you will be linked to the correct textbook.

TECHNICAL REQUIREMENTS:

Access to Desire2Learn (D2L), HGTC's student portal for course materials. myHGTC and college email access.

CLASSROOM ETIQUETTE:

As a matter of courtesy to other students and your professor, please turn off cell phones and other communication/entertainment devices before class begins. If you are monitoring for an emergency, please notify your professor prior to class and switch cell phone ringers to vibrate.

Part II: Student Learning Outcomes

COURSE LEARNING OUTCOMES and ASSESSMENTS*:

After successful completion of this course, the student will be able to meet the

following outcomes:

- 1. Identify psychological and occupational therapy psychosocial models and their components. [B.2.1. Scientific Evidence, Theories, Models of Practice, and Frames of Reference]
 - a. Assessments: Lecture/Final Exam, Psychological Model Case Study Assignment, Lifespan Development and OT Mental Health Models Assignment
- 2. Describe the importance of the DSM-5-TR and the psychiatric diagnoses associated with the consumers of occupational therapy. [B.3.5. Effects of Disease Processes]
 - a. Assessments: Lecture/Final Exam, DSM-5 Diagnosis and OT Assignment
- 3. Differentiate between the motivation, changes, occupational performance, and mental health factors that occur throughout the developmental lifespan. [*B1.1 Human Body, Development, and Behavior*]
 - a. Assessments: Lecture/Final Exam, Lifespan Development and OT Mental Health Models Assignment
- 4. Compare and contrast the different types of settings where occupational therapy is performed for those with mental health disorders, and the effect the context has on the interventions that are provided. [B.5.1. Factors, Policy Issues, and Social Systems]
 - a. Assessments: Lecture/Final Exam

5. Apply appropriate safety techniques and respond appropriately to symptoms and behaviors associated with mental health disorders.

[B.3.7. Safety of Self and Others]

- a. Assessments: Lecture/Final Exam, Safety and Home Modification Lab Practical
- Develop therapeutic use of self and clinical reasoning for occupational therapy group concepts and techniques to effectively lead occupational therapy mental health groups.
 [B.4.1. Therapeutic Use of Self]
 - a. Assessments: Lecture/Final Exam, OT Mental Health Group Project
- 7. Interpret the components of the occupational evaluation, data assessment and selecting appropriate interventions, and the role of the OTA in the occupational therapy process. [B.4.4. Standardized and Nonstandardized Screening and Assessment Tools]
 - a. Assessments: Lecture/Final Exam, OTA Assessment Lab Practical, Intervention Implementation Lab Practical
- 8. Integrate the use of analyzing, selecting, adapting, and grading appropriate intervention techniques for ADLs, IADLs, education, work, leisure, social skills, emotion regulation, cognition, sensory and motor skills for mental health consumers.
 - [B.4.3. Occupation-Based Interventions]
 - a. Assessments: Lecture/Final Exam, ADL/Leisure/Work/Social Lab Practical, OT Mental Health Group Project

Student Learning Outcomes Per Module:

Lecture & Lab Learning Objectives:

After successful completion of the classroom and laboratory activities, the student will be able to meet the following instructional objectives:

Dates:	Lecture: Tuesday Lab: Thursday	ACOTE Standard	Assessment
Week 1	Lecture:		
WEEK I		B.2.1.	Test 1
August 23	Materials Covered:		
&	Chapter 1: History and Basic Concepts	B.3.1.	Final Exam
August 25	Chapter 2: Medical and Psychological Models		
	of Mental Health and Illness		Psychological Model Case
	Learning Outcomes:		Study
	1. Contrast the difference between mental		Assignment
	health and mental illness and the relation of occupational functioning to mental		
	health.		

	 Explain the value of occupational therapy in addressing occupational needs of a person with mental disorders. Recognize key events and figures in the history of mental health treatment and OT. Describe the roles of the OTA in mental health practice. Explain why theories are used in mental health practice. Identify and describe seven theories or models used in mental health practice. Identify and Psychological Models of Mental Health and Illness Recognize terms associated with the seven theories or models used in mental health practice. Interpret and illustrate the major concepts associated with these theories. Analyze and demonstrate how the theories or models used in mental practice could apply to client case studies. 		
Week 2 August 30 & September 1	 Lecture: Materials Covered: Chapter 5: Understanding Psychiatric Diagnosis: The DSM-5 Learning Outcomes: Identify the purpose of the DSM-5 and explain how it can be useful to the OT practitioner. Describe the ICD system and its relationship to the DSM system. Name and describe major mental disorders affecting clients seen in OT. State the interventions employed by 	B.3.5	Test 1 Final Exam DSM-5 Diagnosis and OT Assignment

	 psychiatrists and other mental health providers for each major mental disorder. Lab: Materials Covered: Chapter 5: Understanding Psychiatric Diagnosis: The DSM-5 Learning Outcomes: For each mental disorder, describe the effects on occupational performance. Recognize the typical problems and occupational deficits addressed by occupational therapy for each diagnosis. Explain and demonstrate, in general terms, the type of occupational therapy interventions for each diagnosis. 		
Week 3 September 6 & September 8	 Lecture: Materials Covered: Chapter 4: Human Occupation and Mental Health Throughout the Life Span Chapter 3: Selected Practice Models for Occupational Therapy in Mental Health Learning Outcomes: Name and describe eight practice models used in psychosocial occupational therapy. Identify medical or psychological theories or models that are compatible with each OT practice model. Recognize concepts and terms associated with each model. Discuss which practice model could best address the needs of a particular client and situation. Analyze the motivations for performance of occupation. Outline changes in occupational performance from childhood through late life. 	B.1.1.	Test 1 Final Exam Lifespan Development and OT Mental Health Models Assignment

	 7. Contrast involvement in productive activities, ADLs, and IADLS at different ages. Lab: Materials Covered: Chapter 4: Human Occupation and Mental 		
	Health Throughout the Life Span Chapter 3: Selected Practice Models for Occupational Therapy in Mental Health		
	 Learning Outcomes: Identify important achievements in occupational development at various life stages. Recognize psychiatric disorders that typically appear in childhood, adolescence, adulthood and later life. Describe the effects of mental disorders on performance of occupation at different stages of life. Illustrate and select appropriate occupational therapy models and occupational therapy interventions for psychiatric diagnoses and the stages of life. 		
Week 4	Lecture:	B.1.3.	Test 2
September 13	Materials Covered:		
&	Chapter 6: Who is the Consumer?	B.4.23.	Final Exam
September 15	 Learning Outcomes: Identify the differences of approach to children, adolescents, adults and the older adult. Recognize the role of family and family support and how cultural differences can effect care. Discuss psychosocial issues affecting persons whose primary diagnosis is not psychiatric, including chronic pain. 		

Chapter of *Assess Exam*Assess ExamLearning 1. <t< th=""><th>of stable housing c ealth and occupa Demonstrate and r ommunication wit and family case stu</th><th>Lecture/Final Int consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers</th><th></th><th>Test 2</th></t<>	of stable housing c ealth and occupa Demonstrate and r ommunication wit and family case stu	Lecture/Final Int consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers		Test 2
Chapter of *Assess Exam*Assess ExamLearning 1. <t< th=""><th>6: Who is the Co sment(s): ag Outcomes: Indicate the different occupational thera oppropriate interver opulation. Correlate how power of stable housing of ealth and occupa Demonstrate and re- ommunication with and family case states :</br></br></br></br></th><th>Lecture/Final Int consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers</th><th>'S,</th><th>Test 2</th></t<>	6: Who is the Co sment(s): ag Outcomes: Indicate the different occupational thera oppropriate interver opulation. Correlate how power of stable housing of 	Lecture/Final Int consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers	'S,	Test 2
*Assess ExamLearning 1.<	Generation Generation Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Sec	Lecture/Final Int consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers	'S,	Test 2
Exam Learning 1. In or an 2. C of 3. D co an Week 5 Lecture: September 20 &	ag Outcomes: Indicate the different appropriate intervert opulation. Correlate how power of stable housing of ealth and occupa Demonstrate and re- ommunication with and family case states.	nt consumers of py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers	'S,	Test 2
1.Inodapd2.odb3.DcdaWeek 5Lecture:September 20&AnteriaChapter 20	ndicate the differe occupational thera oppropriate interve opulation. Correlate how pov of stable housing c ealth and occupa Demonstrate and ro ommunication wit and family case sta	py and apply entions for each erty and the absence can affect mental tional performance. ole-play effective th patients, caregivers	'S,	Test 2
September 20 & Chapter			B 3 7	Test 2
& Chapter	als Covered.			
Biologica Learning 1. N 2. D se th 3. D ut ps re 4. Id m	7: Contexts of Inte e 8: Psychotropic N al Treatments g Outcomes: Name and describ occupational thera o persons with me Differentiate betwe ervice and treatments nese terms impart. Discuss the role of	py may be provided ental health problems. en care, intervention, ent and the messages OT in settings that py, family therapy, and psychosocial categories of o treat mental side effects.	er	Final Exam Psychotropic Medication Assignment

and Care Chapter 8: Psychotropic Medications and Other Biological Treatments Learning Outcomes: 1. Compare and contrast differing contexts of service and intervention, including the recovery movement, the empowerment model and trauma-informed care. 2. Recognize and demonstrate the role of the OTA in a recovery-oriented setting	Week 6 September 27 & September 29	 versus a setting that uses the traditional medical model. 3. Discuss and role-play the responsibility of the occupational therapy practitioner in settings employing each of the following models with a case study example: milieu therapy, family therapy, psychiatric rehabilitation (PsyR), and psychosocial rehabilitation. 4. Identify safety issues related to medication and strategies the OTA can teach the consumer. Lecture: Materials Covered: Chapter 9: Therapeutic Use of Self Chapter 10: Responding to Symptoms and Behaviors Learning Outcomes: 1. Define therapeutic use of self. 2. List and describe Taylor's six therapeutic 	B.4.1	Test 2 Final Exam Mental Health Symptoms Intervention Assignment
a specific medication and how to help consumers acquire this skill. Lab: Materials Covered: Chapter 7: Contexts of Intervention, Service,		consumers acquire this skill. Lab: Materials Covered: Chapter 7: Contexts of Intervention, Service, and Care Chapter 8: Psychotropic Medications and Other Biological Treatments Learning Outcomes: 1. Compare and contrast differing contexts of service and intervention, including the recovery movement, the empowerment model and trauma-informed care.		

4.	Relate the Occupational Therapy Code	
	of Ethics to the OTA's relationship with	
_	persons with mental health problems.	
5.	Define the term symptom and recognize	
	how symptoms are useful in	
	understanding patient behavior and	
,	feelings.	
6.	Identify the three tools used by OT to	
	help consumers with psychiatric	
	symptoms function to engage in	
7.	occupation.	
1.	Describe the possible symptoms of	
	mental health problems and the	
	diagnoses associated with them.	
<u>Lab</u> :		
Mate	rials Covered:	
	er 9: Therapeutic Use of Self	
	er 10: Responding to Symptoms and	
Behav		
Learr	ning Outcomes:	
1.	Recognize and give examples of	
	therapeutic qualities and ways to end a	
	therapeutic relationship.	
2.	Give examples and apply techniques	
	useful for relating to patients or	
	consumers.	
3.	Discuss and relate methods to deal with	
	stigma and with uncomfortable feelings	
4	toward patients and consumers.	
4.	Describe and identify the symptoms of	
	anxiety, depression, mania,	
	hallucinations, delusions, paranoia,	
	anger, hostility, aggression, seductive	
	behavior, sexual acting out, negative behaviors associated with	
	neurocognitive disorders, cognitive deficits and attention deficits and the	
	diagnoses associated with each.	
5.	•	
J.	Identify the symptoms associated with mental health disorders and distinguish	
	and apply how the OTA can use self,	
	environment and activity to facilitate	
1		

	increased functioning for the patient		
	case studies.		
	6. Plan and implement appropriate		
	activities for a person experiencing		
	mental health symptoms.		
Week 7	Lecture:		
		B.3.7	Test 3
October 4	Materials Covered:		
&	Chapter 11: Safety Techniques		Final Exam
October 6	Chapter 12: Group Concepts and Techniques		
			Safety and
	Learning Outcomes:		Home
	1. Explain why safety must be considered		Modification
	in all interactions with consumers.		Lab Practical
	2. List and explain 15 recommendations for		
	safety in the clinic.		OT Mental
	3. Recognize the OTA's responsibility to		Health Group
	maintain certification in first aid and		Project
	CPR.		
	4. Discuss psychiatric emergencies, how to		
	prevent and respond, and teach		
	consumers about safety.		
	5. Describe the advantages of using groups in OT.		
	 Classify group skills according to 		
	Mosey's developmental levels.		
	 Describe the five-stage group and the 		
	situations in which this group is		
	appropriate.		
	8. Discuss ways to address goals of		
	individuals within a group and how to		
	track individual progress.		
	1 0		
	Lab:		
	Materials Covered:		
	Chapter 11: Safety Techniques		
	Chapter 12: Group Concepts and Techniques		
	Learning Outcomes:		
	1. Explain the rationale for universal		
	precautions and demonstrate proper		
	hand washing protocol.		
	2. Identify and apply recommendations for		
	infection control in occupational therapy.		

	 Interpret and illustrate home modifications that will increase safety for the cognitively compared consumer. Plan and enact methods and activities to educate consumers about safety. Begin to design a psychosocial occupational therapy group that includes: the roles and responsibilities of the leader to prepare, begin the group, maintain the group and end the group session to address individual client goals within the group and appropriately track individual progress. – Will be presented as OT Mental Health Group Project at the end of the semester. 		
Week 8 October 11 & October 13	 Lecture: Materials Covered: Chapter 13: Evaluation and Data Collection Chapter 14: Intervention: Planning, Clinical Reasoning, Implementation and Review Learning Outcomes: State the purpose of evaluation and explain why evaluation is important. Differentiate between occupational profile and the assessment of occupational performance. Define strengths, supports, resources and barriers in relation to occupational performance. Differentiate between the OT and OTA responsibilities with evaluation and describe appropriate practices when obtaining information. Identify and describe some assessments appropriate for OTA administration. Identify and discuss the roles of the OT and OTA with intervention planning, implementation, review, modification, and outcome assessment. Differentiate between different programs of intervention. 	B.4.4.	Test 3 Final Exam OTA Assessment Lab Practical

	<u>Lab</u> :		
	- Safety and Home Modification Lab Practical		
	 Materials Covered: Chapter 13: Evaluation and Data Collection Learning Outcomes: 1. Interpret and apply the OTA's responsibilities with evaluation and appropriate practices when obtaining information by reviewing medical records, mock interviews of clients, use of observation techniques and proper documentation procedures. 2. Identify and complete appropriate assessments for the OTA involving occupational history and performance interviews, observation checklists, assessments of daily living skills, patterns, social supports, process skills and mental functions, sensory functions and leisure interests/social participation. 3. Apply and demonstrate effective documentation skills with OT assessments. 		
Week 9 October 18 & October 20	 Lecture: Materials Covered: Chapter 14: Intervention: Planning, Clinical Reasoning, Implementation and Review Chapter 15: Analyzing, Adapting, and Grading Activities Learning Outcomes: 1. Identify appropriate goals statements for problems related to mental disorders. 2. Identify qualities and components of an effective goal. 3. Relate long and short-term goals to each other. 4. Understand the purpose of activity analysis and identify a variety of formats for analyzing activities. 	B.4.18	Test 3 Final Exam Intervention Implementation Lab Practical

	5. Identify and define terms used in Allen's		
	model of task analysis.		
	6. Associate how to apply dynamic		
	performance analysis while a client is		
	engaged in performing an activity.		
	<u>Lab</u> :		
	- OTA Assessment Lab Practical		
	Materials Covered:		
	Chapter 14: Intervention: Planning, Clinical		
	Reasoning, Implementation and Review		
	Chapter 15: Analyzing, Adapting, and Grading		
	Activities		
	*Assessment(s): Lecture Exam/Final		
	Exam, Intervention Implementation Lab Practical		
	Learning Outcomes:		
	1. Plan, select and implement appropriate		
	OT interventions that correlate with goal		
	statements, short-term goals and long-		
	term goals for mental health diagnoses.		
	2. Explain and employ how activity,		
	environment, and therapeutic use of self can be used as methods for intervention.		
	3. Apply and demonstrate effective		
	documentation skills with OT		
	interventions		
	4. Employ appropriate adaptation and		
	gradation in analyzing and modifying		
	activities to address intervention goals.		
	5. Formulate how to apply dynamic		
	performance analysis to an activity or		
	intervention while a client is performing		
	the activity.		
Week 10	Lecture:		
		B.3.2.	Test 4
October 25	Materials Covered:		
&	Chapter 16: Activities of Daily Living		Final Exam
October 27			
	Learning Outcomes:		ADL/Leisure/
	1. Identify and analyze the types of		Work/Social Lab Practical
	difficulties that persons with mental		

	 disorders may have with daily living skills. 2. Differentiate between personal and instrumental ADLs. 3. Identify cognitive and sensory reasons why clients may perform poorly in some ADLs. 4. Discuss the effects of family background, social support, financial means and culture on performance of daily living skills. 5. Discuss the roles of practice, repetition and varying conditions on the development of habits and routines. 		
	- Intervention Implementation Lab Practical <i>Materials Covered:</i>		
	 Chapter 16: Activities of Daily Living Learning Outcomes: Select appropriate contexts in which to train and practice daily living skills. Identify and implement training activities and environmental compensations for daily living skills. Develop and role-play appropriate interventions that correspond with the case study and mental health diagnosis provided in regard to ADL/IADL needs. Apply and demonstrate effective documentation skills with OT interventions. 		
Week 11 November 1 & November 3	Lecture: Materials Covered: Chapter 17: Education and Work Chapter 18: Leisure and Social Participation Learning Outcomes: 1. Recognize the place of habit and skill development in occupational	B.3.5	Test 4 Final Exam ADL/Leisure/ Work/Social Lab Practical

engagement in school and work.	
2. Identify the challenges faced by all ages	
with mental disorders to engage in roles	
of the student and worker.	
3. Describe three approaches to supported	
education.	
4. Infer the basic provisions, in regard to	
employment and education, of the	
Americans with Disabilities Act of 1990.	
5. Describe supported employment and	
explain why it is considered best	
practice.	
6. Describe appropriate roles for OT in	
assisting clients to succeed in education	
and work, as well as the transition to	
retirement.	
7. Examine obstacles to effective	
engagement in leisure and social	
participation for persons with mental disorders.	
8. Recognize general principles that guide	
interventions to assist clients with leisure	
and social participation.	
Lab:	
Materials Covered:	
Chapter 17: Education and Work	
Chapter 18: Leisure and Social Participation	
Learning Outcomes:	
1. Examine the needs of students	
diagnosed with mental, emotional and	
cognitive disorders and explain the role	
of OT.	
2. Differentiate between the following	
programs: work potential evaluation, vocational evaluation, vocational	
training, employment	
seeking/acquisition, task group, work	
group, work adjustment program,	
sheltered work transitional employment	
sheltered work, transitional employment, and worker cooperatives.	
and worker cooperatives.	

	 OT/OTA. 4. Recognize general principles that guide interventions to assist clients with leisure and social participation. 5. Identify and role-play ways to assist clients and appropriate interventions to improve and maintain their social participation. 		
Week 12	Lecture:	B.4.9.	Final Exam
November 8	No Lecture – Election Day	D.4.7.	
& November 10	Lab:		
	- ADL/Leisure/Work/Social Lab Practical		
	 Materials Covered: Chapter 20: Cognitive, Sensory, and Motor Factors and Skills Learning Outcomes: Recognize the effects of cognitive, motor and sensory factors in performance of skills needed for occupation. Identify cognitive, motor and sensory impairments of those with mental disorders and compensatory strategies for specific cognitive impairments. Differentiate between remedial and compensatory approaches. Discuss the relationship of cognitive, sensory, and motor functions to emotion regulation. Relate the purpose of using sensorimotor activities in the treatment of persons with mental disorders. Give examples of appropriate interventions for each of the following: low registration, high registration, sensation avoiding and sensation seeking. Indicate and implement sensorimotor 		
	7. Indicate and implement sensorimotor activities and approaches appropriate for specific sensory and motor deficits with case studies and role-play.		

	8. Compose a SOAP note of a		
	sensorimotor intervention performed.		
Week 13	Lecture:		
N		B.4.21.	Final Exam
November 15 &	Materials Covered: Chapter 19: Emotion Regulation, Self-		OT Mental
November 17	Management, Communication and Interaction		Health Group Project
	Learning Outcomes:		
	 Discuss the relationship between emotion regulation and occupational performance. Identify the role for OT interventions with the management of emotions and how they affect occupational performance. Describe the modal model of emotion and match regulation strategies with points of the model. Define mindfulness, how it relates to emotional regulation and performing occupations. Identify several emotion regulation programs that are used in OT. Recognize and infer aspects of self- 		
	awareness. Lab:		
	 Materials Covered: Chapter 19: Emotion Regulation, Self- Management, Communication and Interaction Learning Outcomes: Identify and select appropriate emotion regulation programs that are used in occupational therapy for mental health case studies. Compare and discuss occupational therapy approaches to managing and gratifying needs through engagement in occupation. Use communication and interaction skills in relation to emotion regulation. Differentiate between and apply appropriate approaches to the 		

	-		1
	 management of emotional needs case studies including self-expression, stress management, time management, assertiveness training, coping skills and anger management. 5. Compose a SOAP note of an emotion regulation or self-management intervention. 		
	- OT Mental Health Group Project Presentations		
	Learning Outcomes:		
	1. Plan and implement a developmentally appropriate occupational therapy group intervention for a specific mental health diagnosis.		
	 Apply and demonstrate knowledge of mental health pathology, safety, and group leadership skills for an occupational therapy group. 		
	3. Write a SOAP note justifying occupational therapy group intervention utilizing appropriate documentation skills.		
Week 14	Lecture:	B.4.10	Final Exam
November 22 & No Lab November 24	Materials Covered: Review Ch 1-20 - OT Mental Health Group Project Presentations	b.4.10	OT Mental Health Group Project
-Thanksgiving	Learning Outcomes:		
	1. Plan and implement a developmentally appropriate occupational therapy group intervention for a specific mental health diagnosis.		
	 Apply and demonstrate knowledge of mental health pathology, safety, and group leadership skills for an occupational therapy group. Write COAD at a stifut 		
	3. Write a SOAP note justifying occupational therapy group intervention utilizing appropriate documentation		

	skills.		
	Lab: No Lab – Thanksgiving Break		
Week 15 November 28 - December 2	Level I Psychosocial Dysfunction Fieldwork	C.1.7.	Level I Fieldwork Competency Evaluation
Week 16	Comprehensive Lecture Final Exam		

*Students – please refer to the Instructor's Course Information sheet for specific information on assessments and due dates.

Part III: Grading and Assessment

EVALUATION OF REQUIRED COURSE MEASURES/ARTIFACTS*:

Students' performance will be assessed, and the points associated with the various measures/artifacts are listed below.

EVALUATION*

4 Lecture Exams	50%
5 Lecture/Lab Assignments	5%
4 Lab Practicals	5%
Final Lab Comp	8%
Class Participation	2%
Final Exam	30%
	100%

*Students, for the specific number and type of evaluations, please refer to the Instructor's Course Information Sheet.

GRADING SYSTEM:

A = 90% - 100% B = 80% - 89% C = 75% - 79% D = 69% - 74%F = below 68%

You must maintain a C or better in all academic courses in the OTA Program.

Grades earned in courses impact academic progression and financial aid status. Before withdrawing from a course, be sure to talk with your instructor and financial aid counselor about the implications of that course of action. Ds, Fs, Ws, WFs and Is also negatively impact academic progression and financial aid status.

2022-2023

The Add/Drop Period is the first 5 days of the semester for **full term** classes. Add/Drop periods are shorter for accelerated format courses. Please refer to the <u>academic calendar</u> for deadlines for add/drop. You must attend at least one meeting of all of your classes during that period. If you do not, you will be dropped from the course(s) and your Financial Aid will be reduced accordingly.

Part IV: Attendance

Horry-Georgetown Technical College maintains a general attendance policy requiring students to be present for a minimum of 80 percent (80%) of their classes in order to receive credit for any course. Due to the varied nature of courses taught at the college, some faculty may require up to 90 percent (90%) attendance. Pursuant to 34 Code of Federal Regulations 228.22 - Return to Title IV Funds, once a student has missed over 20% of the course or has missed two (2) consecutive weeks, the faculty is obligated to withdraw the student and a student may not be permitted to reenroll. **Instructors define absentee limits for their class at the beginning of each term; please refer to the Instructor Course Information Sheet.**

Part V: Student Resources



THE STUDENT SUCCESS AND TUTORING CENTER (SSTC):

The SSTC offers to all students the following **<u>free</u>** resources:

- 1. Academic tutors for most subject areas, Writing Center support, and college success skills.
- 2. Online **tutoring** and academic support resources.
- 3. Professional and interpersonal communication **coaching** in the EPIC Labs.

Visit the <u>Student Success & Tutoring Center</u> website for more information. To schedule tutoring, contact the SSTC at sstc@hgtc.edu or self-schedule in the Penji iOS/Android app or at <u>www.penjiapp.com</u>. Email <u>sstc@hgtc.edu</u> or call SSTC Conway, 349-7872; SSTC Grand Strand, 477-2113; and SSTC Georgetown, 520-1455, or go to the <u>Online Resource Center</u> to access on-demand resources.



STUDENT INFORMATION CENTER: TECH Central

TECH Central offers to all students the following <u>free</u> resources:

- 1. **Getting around HGTC**: General information and guidance for enrollment, financial aid, registration, and payment plan support!
- 2. Use the <u>Online Resource Center (ORC</u>) including Office 365 support, password resets, and username information.

- 3. In-person workshops, online tutorials and more services are available in Desire2Learn, Student Portal, Degree Works, and Office 365.
- 4. Chat with our staff on TECH Talk, our live chat service. TECH Talk can be accessed on the student portal and on TECH Central's website, or by texting questions to (843) 375-8552.

Visit the <u>Tech Central</u> website for more information. Live Chat and Center locations are posted on the website. Or please call (843) 349 – TECH (8324), Option #1.

DISABILITY SERVICES:

HGTC is committed to providing an accessible environment for students with disabilities. Inquiries may be directed to HGTC's <u>Accessibility and Disability Service webpage</u>. The Accessibility and Disability staff will review documentation of the student's disability and, in a confidential setting with the student, develop an educational accommodation plan.

Note: It is the student's responsibility to self-identify as needing accommodations and to provide acceptable documentation. After a student has self-identified and submitted documentation of a disability, accommodations may be determined, accepted, and provided.

STATEMENT OF EQUAL OPPORTUNITY/NON-DISCRIMINATION STATEMENT:

Horry-Georgetown Technical College prohibits discrimination and harassment, including sexual harassment and abuse, on the basis of race, color, sex, national or ethnic origin, age, religion, disability, marital or family status, veteran status, political ideas, sexual orientation, gender identity, or pregnancy, childbirth, or related medical conditions, including, but not limited to, lactation in educational programs and/or activities.

TITLE IX REQUIREMENTS:

All students (as well as other persons) at Horry-Georgetown Technical College are protected by Title IX—regardless of their sex, sexual orientation, gender identity, part- or full-time status, disability, race, or national origin—in all aspects of educational programs and activities. Any student, or other member of the college community, who believes that he/she is or has been a victim of sexual harassment or sexual violence may file a report with the college's Chief Student Services Officer, campus law enforcement, or with the college's Title IX Coordinator, or designee.

*Faculty and Staff are required to report incidents to the Title IX Coordinators when involving students. The only HGTC employees exempt from mandatory reporting are licensed mental health professionals (only as part of their job description such as counseling services).

INQUIRIES REGARDING THE NON-DISCRIMINATION/TITLE IX POLICIES:

Student and prospective student inquiries concerning Section 504, Title II, and Title IX and their application to the College or any student decision may be directed to the Vice President for Student Affairs.

Dr. Melissa Batten, VP Student Affairs

Title IX Coordinator Building 1100, Room 107A, Conway Campus PO Box 261966, Conway, SC 29528-6066 843-349-5228 <u>Melissa.Batten@hgtc.edu</u>

Employee and applicant inquiries concerning Section 504, Title II, and Title IX and their application to the College may be directed to the Vice President for Human Resources.

Jacquelyne Snyder, VP Human Resources

EEO and Title IX Coordinator Building 200, Room 212A, Conway Campus PO Box 261966, Conway, SC 29528-6066 843-349-5212 Jacquelyne.Snyder@hgtc.edu