

SECTION HEADING

ALDC 1200: Twelve Core Functions of Services for Alcohol and Drug Treatment

Description

Twelve Core Functions of Services for Alcohol and Drug Treatment will provide a solid foundation for individuals working in the field of Substance Use Disorders, equipping them with the knowledge and skills necessary to provide ethical, effective, and sustainable care. This course provides a comprehensive understanding of the 12 Core Functions of substance use disorder services, essential for delivering high-quality, evidence-based care.

Credits

3

Prerequisite

None

Corequisite

None

Topics to be Covered

1. Screening
2. Intake
3. Orientation
4. Assessment
5. Treatment Planning
6. Counseling
7. Case Management
8. Crisis Intervention
9. Client Education
10. Referral
11. Reports and Record Keeping
12. Consultation with other professionals regarding client treatment

Learning Outcomes

1. Demonstrate the ability to effectively implement each of the Twelve Core Functions, including Screening, Intake, Orientation, Assessment, Treatment Planning, Counseling, Case Management, Crisis Intervention, Client Education, Referral, Reports and Record Keeping, and Consultation in substance use disorder treatment.
2. Perform thorough assessments to identify client needs and create individualized, evidence-based treatment plans that address those needs and support client goals.
3. Apply appropriate counseling methods and case management strategies to facilitate client progress, ensuring coordinated and continuous care throughout the treatment process.
4. Demonstrate competence in crisis intervention, employing effective strategies to manage and stabilize crisis situations while maintaining client safety.
5. Provide relevant education and resources to clients, enhancing their understanding of substance use disorders and empowering them to manage their recovery and personal growth effectively.
6. Maintain accurate and ethical documentation.

Credit Details

Lecture: 3

Lab: 0

OJT: 0

MnTC Goal Area(s): None