



COURSE OVERVIEW

Captivity Substance Abuse Prevention

SCH 201

COURSE DESCRIPTION

Captivity is a substance abuse course specifically written for teenagers. It is a cognitive self-awareness course that focuses on the underline thinking errors that get so many youth in trouble. It is a prevention and early intervention course written as historical fiction as it follows the lives of young people as they struggle with their decisions to experiment with harmful substances. It is designed to help teenagers improve their academic performance and personal development as they navigate their youth into adulthood by avoiding the common pitfalls of chemical abuse.

LEARNING OBJECTIVES & SKILL DEVELOPMENT

- Arm students with the necessary thinking skills to avoid the addictive nature of drugs.
- Increase student awareness of possible consequences of chemical use
- Inspire and empower students to live a drug fee life
- Students will develop drug avoidance skills and techniques

RECOMMENDED USES

- Self-Directed—Student does most of the course work independently with a parent or mentor.
- Group—To be completed at school in a group format with a facilitator.
- Hybrid—A combination of self directed learning and group instruction.
- Blended Learning—A combination of online and offline curriculum

COURSE INFORMATION

Author and Publisher: ACCI Lifeskills Course Format: eLearning and Printed Workbook Item Number: SCH 201 eLearning Length: 182 Slides Scientific Model: Cognitive Restructuring

Workbook Pages: 36 Course Length: 4-8 hours Instructor Guide: G605



COURSE CONTENT

Unit 1: RENE Drug addiction is not a forever sentence.

Unit 2: JACOB The decision to change is personal.

Unit 3: JESSICA Decisions to use bring real consequences.

Unit 4: LIFE We have a choice, captivity or freedom.

PURCHASE OPTIONS

- License to reprint
- Purchase individual courses
- Customized eLearning platform
- Parent Enrollment

eLEARNING ACTIVITIES

Narration Story Telling Animation Gamification Animated Thoughts Self Assessments Interactive Images