

The Hebrew University of Jerusalem

Syllabus

Introduction to Cognitive Behavior Therapy - A - 37805

Last update 01-01-2024

HU Credits: 2

<u>Degree/Cycle:</u> 2nd degree (Master)

Responsible Department: Education

Academic year: 0

Semester: 1st Semester

<u>Teaching Languages:</u> Hebrew

Campus: Mt. Scopus

Course/Module Coordinator: Prof. Nilly Mor

<u>Coordinator Email: nilly.mor@mail.huji.ac.il</u>

Coordinator Office Hours: By appointment

Teaching Staff:

Prof Nilly Mor

Course/Module description:

This course will focus on cognitive behavioral therapy with children and adolescents. We will review theoretical aspects, assessment and treatment issues.

Course/Module aims:

The goal of the course is to provide students with a basic understanding of CBT principles as well as with jits core techniques.

<u>Learning outcomes - On successful completion of this module, students should be</u> able to:

To become familiar with CBT models.

To conceptualize a case, plan an evaluation and a treatment plan, use core techniques.

<u>Attendance requirements(%):</u>

80

Teaching arrangement and method of instruction: lecture and discussion

Course/Module Content:

working with parents

list of topics:
Introduction to CBT
dev. aspects
treatment of depression
treatment of anxiety
treatment of behavioral problems
assessment
conceptualization
therapeutic relationship, homework, treatment structure,
exposure
cognitive restructuring
contingency management

a list of required reading will be distributed to students during the first class

Required Reading:

. מאיירס י. וענבר ב. (2011). המשגת מקרה. בתוך: מור,נ,. מאיירס, י,. מרום, צ,. גלבוע-שכטמן, א (עורכים) טיפול קוגניטיבי-התנהגותי בילדים: עקרונות טיפוליים. הוצאת דיונן. עמ'.

Chorpita, B. F. (2007). Modular cognitive-behavioral therapy for childhood anxiety disorders. Guides to individualized evidence-based treatment. Chapter 5. New York: Guilford Press.

Christon, L. M., McLeod, B. D., & Jensen-Doss, A. (2015). Evidence-based assessment meets evidence-based treatment: An approach to science-informed case conceptualization. Cognitive and Behavioral Practice, 22(1), 36-48.

Cornacchio, D., Sanchez, A. L., Chou, T., & Comer, J. S. (2017). Cognitive-behavioral therapy for children and adolescents. In The science of cognitive behavioral therapy (pp. 257-288). Academic Press.

Huppert, J.D. (2011) התנהגותי-הקוגניטיבי הטיפול יסודות. (In Marom, S. Gilboa-Schechtman E., Eds.) Cognitive Behavioral Therapy for Adults: An integrative approach. Probook, Israel

McLachlan, N. H., Eastwood, L., & Friedberg, Robert D. (2016). Socratic questions with children: Recommendations and cautionary tales. Journal of Cognitive Psychotherapy, 30(2), 105-119.

Okamoto, A., Dattilio, F. M., Dobson, K. S., & Kazantzis, N. (2019). The therapeutic relationship in cognitive-behavioral therapy: Essential features and common challenges. Practice Innovations, 4(2), 112.

Skilbeck, L., Spanton, C., & Roylance, I. (2020). Helping clients 'restart their engine'-use of in-session cognitive behavioural therapy behavioural experiments for engagement and treatment in persistent depression: a case study. The Cognitive Behaviour Therapist, 13, e5.

Tolin, D.F. (2016). Doing CBT: A comprehensive guide to working with behaviors, thoughts, and emotions. New York: Guilford. [Personal target worksheets and clinical forms at: (www.guilford.com/tolin-forms)]

<u>Additional Reading Material:</u> additional reading is provided in the course moodle

<u>Grading Scheme:</u>

Essay / Project / Final Assignment / Home Exam / Referat 30 % Active Participation / Team Assignment 50 % Submission assignments during the semester: Exercises / Essays / Audits / Reports / Forum / Simulation / others 20 %

<u>Additional information:</u>

The course is not being recorded due to the presentation of clinical materials that require strict privacy.