

## Online Training Resources

### 1. The National Center on Substance Abuse and Child Welfare

<https://www.ncsacw.samhsa.gov/training/default.aspx>

The National Center on Substance Abuse and Child Welfare offers online tutorials for specific target audiences. The tutorials focus on the subjects of substance abuse and child welfare; they support and facilitate collaboration between the child welfare system, the substance abuse treatment system, and the courts.

There is no cost to enroll in the online tutorials. When you register, you will receive a username and password. This allows you to access the lessons at your convenience. Continuing Education Units are available upon successful completion of a tutorial.

PDF copies of the tutorials are available for personal reference or training purposes after registration. Supplemental course materials are being developed to provide more effective learning, acquisition of knowledge, competences and skills for tutorial users. These course materials will be made available as they are released.

Tutorial 1: Understanding Child Welfare and the Dependency Court: A Guide for Substance Abuse Treatment Professionals

Tutorial 2: Understanding Substance Use Disorders, Treatment and Family Recovery: A Guide for Child Welfare Professionals

Tutorial 3: Understanding Substance Use Disorders, Treatment, and Family Recovery: A Guide for Legal Professionals.

### 2. Substance Abuse and Mental Health Services Administration (SAMHSA)

<http://store.samhsa.gov/facet/Professional-Research-Topics/term/Training-Continuing-Education>

This site has training and general education materials related to addiction and mental health treatment for professionals and for the general public.

### 3. Addiction Technology Transfer Center (ATTC) Network, Resources and Publications

<http://www.attcnetwork.org/home/>

The ATTC reviews news feeds, Web sites, blogs and other media outlets every day to find the latest resources and publications developed by other addiction and recovery related organizations.