

Fire Regimes Learning Pathway



Welcome to the Fire Regimes Learning Pathway. The following courses, lessons, and documents have been compiled to provide natural resource professionals with necessary background information on various topics related to natural fire regimes and to teach

the latest tools for fire regimes-related planning and treatment implementation and monitoring. Interested individuals can choose from among components that focus on fire regimes and the Fire Regime Condition Class (FRCC) assessment system. The order of pathway components is designed to facilitate the learning process.

<p>Course: Fire Regime Condition Class</p>	<p>Teaches FRCC concepts and a method for assessing FRCC on the landscape. Click here for more information and to register for this online training course.</p>
<p>Lesson: LANDFIRE Concepts, Data, & Methods Lesson 1: LANDFIRE Overview</p>	<p>Provides participants with the basic knowledge to understand and apply LANDFIRE data. Click here for more information and to register for this online training course (lessons can be taken separately).</p>
<p>Lesson: LANDFIRE Concepts, Data, & Methods Lesson 4: Fire Regimes & LANDFIRE</p>	<p>Provides an introduction to the concepts and evolutionary scale of fire regimes. Includes an overview of historical fire causation, the fire exclusion period, the FRCC fire regime classification, and the LANDFIRE fire regime layers. Click here for more information and to register for this online training course (lessons can be taken separately).</p>
<p>Document: Using the LANDFIRE Biophysical Settings Model Descriptions</p>	<p>Click here to download this document (select the Reference Material tab).</p>
<p>Tutorial: Acquiring and Preparing LANDFIRE Data</p>	<p>Demonstrates how to obtain and prepare LANDFIRE data to be used as input for NIFTT tools. Click here to download this document (select the Reference Material tab).</p>
<p>Courses: Learning ArcGIS Desktop and Working with Rasters in ArcGIS Desktop</p>	<p>ESRI courses for users new to ArcGIS & spatial data. Click here for more information and to register for these online training courses.</p>
<p>Document: Raster Primer</p>	<p>For users familiar with ArcGIS & vector data but not rasters. Click here to download this document (select the Reference Material tab).</p>
<p>Course: Fire Regime Condition Class Mapping Tool</p>	<p>Provides participants with the skills needed to run the FRCC Mapping Tool for analysis and interpretation of FRCC. Click here for more information and to register for this online training course.</p>