# WILDLAND FIRE AND FUELS MANAGEMENT CONCENTRATION

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>NR 204</td>
<td>Wildland Fire Control</td>
<td>3</td>
</tr>
<tr>
<td>NR 340</td>
<td>Wildland Fire Management</td>
<td>3</td>
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<tr>
<td>NR 455</td>
<td>Wildland-Urban Fire Protection</td>
<td>4</td>
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<tr>
<td><strong>Approved Electives</strong></td>
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<td><strong>19</strong></td>
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Select from the following:

- AEPS 230 Environmental Horticulture
- AEPS 381 Native Plants for California Landscapes
- AEPS 425 Arboriculture
- BOT 326 Plant Ecology
- CRP 212 Introduction to Urban Planning
- CRP 336 Introduction to Environmental Planning
- CRP 342 Environmental Planning Methods
- CRP 458 Local Hazard Mitigation Planning and Design
- LA 221 California Plants and Plant Communities
- NR 200 Special Problems for Undergraduates
- NR/RPTA 203 Resource Law Enforcement
- NR/ES 308 Fire and Society
- NR 312 Technology of Wildland Fire Management
- NR 339 Internship in Forest and Natural Resources
- NR 350 Urban Forestry
- NR 400 Special Problems for Advanced Undergraduates
- NR/CRP 404 Environmental Law
- NR/ES 406 Indigenous Peoples and International Law and Policy
- NR/CRP 408 Water Resource Law and Policy
- NR 418 Applied GIS
- NR 420 Watershed Assessment and Protection
- NR 425 Applied Resource Analysis and Assessment
- NR 475 Senior Project - Forest Stewardship
- PHYS 107 Introduction to Meteorology
- SS 321 Soil Morphology
- SS 440 Forest and Range Soils
- Any CSU-transferable course recognized by Cal Regional Fire Academy
- Any CSU-transferable fire technology course
- Any CSU-transferable emergency medical technician course

**Total units**: 29

1 Consultation with advisor is recommended prior to selecting Approved Electives; bear in mind your selections may impact pursuit of post-baccalaureate studies and/or goals.