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| Day 1            | Monday, September 29, 2025 - Live Online Via Zoom  |
|                  | Zoom link provided by email  |
| 6:00 - 7:30pm    | <ul style="list-style-type: none"> <li>Welcome to FMNP course, Introductions, Icebreaker (30 min)</li> <li>Getting comfortable with Zoom/testing technology (20 min)</li> <li>Course Pre-test (30 min)</li> <li>Present week’s agenda (10 min)</li> </ul>  |
| Day 2            | Tuesday, September 30, 2025 - Live Online Via Zoom   |
| 6:00 - 7:30pm    | <ul style="list-style-type: none"> <li>Welcome (10 min)</li> <li>PowerPoint Presentation: Introduction to Invasive Plants of Florida (60 min)</li> <li>Discussion (10 min)</li> <li>Present instructions for field trip (10 min)</li> </ul>  |
| Day 3            | Saturday, October 4, 2025 - In Person Field Trip   |
|                  | Location: <b>North Fort Myers</b>  |
| 8:30am-11:30am   | Invasive Identification- Guest Speaker: <b>Stephen Brown</b> , UF/IFAS Extension <ul style="list-style-type: none"> <li>Welcome (10min)</li> <li>Introductions (15 min)</li> <li>Identification walk, and description of plants (120 min)</li> <li>Discussion (20 min)</li> <li>Present instructions for next class (15 min)</li> </ul>  |
| Day 4            | Monday, October 6, 2025 - Live Online Via Zoom   |
| 6:00 - 7:30pm    | <ul style="list-style-type: none"> <li>Welcome (10 min)</li> <li>PowerPoint Presentation: Plant Morphology (60 min)</li> <li>Discussion (10 min)</li> <li>Present instructions for “on-your-own” assignments (10 min)</li> </ul>   |
| ON YOUR OWN      | Instructions and online links provided by instructor via email. Complete before next live meeting  |
| (2 hours)        | <ul style="list-style-type: none"> <li>Leaf morphology identification. Select 3 leaves (collected from yard or nearby park) sketch and identify leaf shape, margin, tips, bases, attachment, and arrangement. Record observations and diagram in nature journal. Identify 1 of the 3 species. Write a short story, poem or description about the exploration to discover your leaves</li> </ul>  |
| Day 5            | Thursday, October 7, 2025 - Live Online Via Zoom   |
| 6:00 - 7:30pm    | <ul style="list-style-type: none"> <li>Welcome (10 min)</li> <li>Managing invasives in conservation areas - Guest Speaker: <b>Robin Serne</b>, CREW (60 min)</li> <li>Discussion (10 min)</li> <li>Present instructions for “on-your-own” assignments (10 min)</li> </ul>  |
| ON YOUR OWN      | Instructions and online links provided by instructor via email. Complete before next live meeting  |
| (2 hours)        | New invasive deep-dive. Choose two plants from the UF assessment of non-native plant species <a href="https://assessment.ifas.ufl.edu/">https://assessment.ifas.ufl.edu/</a> Reflect in journal on the possibility of these plants becoming invasive (specific reflection questions will be provided).   |
| Day 6            | Saturday, October 11, 2025 - In Person Field Trip  |
|                  | Location: <b>CREW Trust</b>  |
| ACTIVITY         | <b>Pre Field Activity:</b> Before visiting use EDDMaps to select 5 local invasive plants that might be found in the habitat you are visiting. At location monitor and record observations.<br><br><b>Post Project:</b> Select one of the following to present your findings: 5-minute video, PowerPoint presentation, or a cluster map with pictures or sketches. Requirements will be provided. |
| 8:30 am- 12:30pm | <ul style="list-style-type: none"> <li>Welcome (10min)</li> <li>Introductions (15 min)</li> <li>Identification walk, and description of plants and invasive management (120 min)</li> <li>Discussion (20 min)</li> <li>Present instructions for next class (15 min)</li> </ul>   |

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| Day 7         | Monday, October 13, 2025 - Live Online Via Zoom  |
| 5:30 - 7:10pm | <ul style="list-style-type: none"><li>• Welcome (5 min)</li><li>• PowerPoint Presentation: Upland Invasive Plants (60 min)</li><li>• PowerPoint Presentation: Aquatic Invasive Plants (60 min)</li><li>• Discussion (5 min)</li></ul>  |
| Day 8         | Tuesday, October 14, 2025 - Live Online Via Zoom   |
| 6:00 - 7:30pm | <ul style="list-style-type: none"><li>• Debrief on-your-own assignment from previous session (10 min)</li><li>• Social-Ecological Mapping- <b>David Outerbridge</b> (60 minutes)</li><li>• Discussion (10 min)</li><li>• Present instructions for “on-your-own” assignments (10 min)</li></ul> |
| ON YOUR OWN   | Instructions and online links provided by instructor via email. Complete before next live meeting  |
| (2 hours)     | <ul style="list-style-type: none"><li>- Local case study. Select an invasive tree, vine, herbaceous plant, or shrub that is local to your area (use EDDMaps as needed). Create a social-ecological system map to illustrate its social and ecological impacts.</li></ul>                       |
| Day 9         | Monday, October 20, 2025 - Live Online Via Zoom  |
| 6:00 - 7:30pm | <ul style="list-style-type: none"><li>• Debrief hands-on/field activities (50 min)</li><li>• Break (10 min)</li><li>• Post-Test (20 min)</li><li>• Review Post-Test and final discussion (20 min)</li><li>• Graduation (20 min)</li></ul>  |
| ON YOUR OWN   | Instructions and online links provided by instructor via email. Complete within 3 days   |
| (20 minutes)  | <ul style="list-style-type: none"><li>- Course Evaluation.</li></ul>   |