## **NWCG Course Timeline Checklist**

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Suggested Time Sequence	Preparation Activities Items to Complete	Date Completed
12 months	<ul> <li>✓ Identify Course</li> <li>✓ Purpose</li> <li>✓ Target audience</li> <li>✓ Establish an appropriate delivery date (consider start and end times that allow for travel as well as cadre meetings).</li> <li>✓ Course objectives</li> <li>✓ Course prerequisites</li> </ul>	
	<ul> <li>✓ Secure Location and Equipment</li> <li>✓ Number of students, instructors, observers, and role players</li> <li>✓ Classroom space and arrangement</li> <li>✓ Instructional media equipment</li> <li>✓ Computer support</li> <li>✓ Comfortable training environment</li> <li>✓ Wall space</li> <li>✓ Acoustics</li> <li>✓ Room availability</li> <li>✓ Security requirements</li> <li>✓ Restrooms and smoking area</li> <li>✓ Restaurants and hotels</li> <li>✓ Staff ride locations</li> <li>✓ Sand table availability and portability</li> </ul>	
	<ul> <li>✓ Identify Necessary Organizational Structure</li> <li>✓ Select and confirm the lead instructor</li> <li>✓ Unit instructors</li> <li>✓ Adjunct instructors</li> <li>✓ Logistics coordinator</li> <li>✓ Fiscal coordinator</li> <li>✓ Request guest speaker(s)</li> </ul>	

Suggested Time Sequence	Preparation Activities Items to Complete	Date Completed
7 months	<ul> <li>✓ Issue Course Announcement</li> <li>✓ Purpose of the course</li> <li>✓ Objectives</li> <li>✓ Target audience and course prerequisites</li> <li>✓ Nomination process</li> <li>✓ Course coordinator, phone number, and email address</li> <li>✓ Nomination deadline</li> <li>✓ Course dates</li> <li>✓ Costs</li> <li>✓ Location</li> </ul>	
5 months	Arrange for Lodging and Transportation (if needed)	
	Review Course Package	
	Select Date for Initial Cadre Call	
4 months	<ul> <li>✓ Obtain Course Materials</li> <li>✓ Digital files (presentations, videos, etc.)</li> <li>✓ Instructor guides</li> <li>✓ Student workbooks</li> <li>✓ Handouts and forms</li> <li>✓ Additional publications</li> <li>✓ Supplies</li> </ul>	

Suggested Time Sequence	Pre-Course Activities Items to Complete	Date Completed
3 months	Receive nominations and select students (follow the standard nomination process located on the Wildland Fire Leaning Portal [WFLP] <a href="https://wildlandfirelearningportal.net/">https://wildlandfirelearningportal.net/</a> ). <a href="https://wildlandfirelearningportal.net/">Werify prioritization</a> <a href="https://wildlandfirelearningportal.net/">Create and distribute pre-selection letter when appropriate</a>	
2 months	<ul> <li>✓ Notify Students of Selection</li> <li>✓ Create and distribute selection letter (may be accomplished by email, or via the Wildland Fire Learning Portal).</li> </ul>	
	<ul> <li>✓ Conduct Initial Cadre Meeting or Conference Call</li> <li>✓ Coordinate course materials and presentations</li> <li>✓ Finalize logistical support requirements</li> <li>✓ Finalize time schedules and course agenda</li> <li>✓ Review student profiles, if used</li> <li>✓ Obtain instructor biographies and contact information</li> <li>✓ Review experiential learning sessions:         <ul> <li>✓ Sand table exercise</li> <li>✓ Staff ride</li> <li>✓ Simulation materials</li> <li>✓ Role players</li> <li>✓ Site for field training</li> <li>✓ Radios/frequencies/communications equipment (Follow established policy and procedures for use of radio equipment and frequencies.)</li> </ul> </li> <li>✓ Review course materials for policy changes, software updates, etc., and update as needed</li> </ul>	
1 month	Assess Pre-Course Work or Grade Exam  Review Logistical Details	
	Submit Miscellaneous Requests  Kits Supplies Comp time and/or overtime	

Student materials  Student materials (handouts, workbooks, etc.)  Electronic presentations  Agenda  Roster  Name tags and/or desk tents  Course completion certificates  I day  Set Up the Classroom  Audio: Plug in everything and test it. Is the sound working? Locate controls and volume. Are there enough microphones and extra batteries? Are cords long enough? Is feedback a problem? Does outside noise need to be addressed?  Projection screen: Is the screen large enough? Is the image squarely projected? Electrical control tested? Are there stage curtains?  Projection station: Is it high enough? Wide enough? Correct distance from the screen? Are extension cords or remote control needed?  Platform risers: Is there a panel presentation? Will presenters need to be elevated so all students can see them?  Room lights: Where are the light switches? Is the room dark enough for projecting? Does light from the doorway hit the screen?  Ventilation: Will the temperature remain comfortable? How are air conditioning and heat controlled?  Seating: Is the front row no closer than two screen widths? Is the last row no further than six sercen widths?  Name tags and/or desk tents: Set up student name tags or provide blank ones for students to write on.  Equipment and supplies: Guard against breakdown. Obtain extra bulbs, sufficient extension cords, backup computer(s), and extra batteries, flip chart paper, markers, assorted office supplies, clock, trash can, etc.	Suggested Time Sequence	Pre-Course Activities Items to Complete	Date Completed
<ul> <li>✓ Audio: Plug in everything and test it. Is the sound working?         Locate controls and volume. Are there enough microphones and extra batteries? Are cords long enough? Is feedback a problem?         Does outside noise need to be addressed?</li> <li>✓ Projection screen: Is the screen large enough? Is the image squarely projected? Electrical control tested? Are there stage curtains?</li> <li>✓ Projection station: Is it high enough? Wide enough? Correct distance from the screen? Are extension cords or remote control needed?</li> <li>✓ Lectern: Check height and light. Is a pointer needed?</li> <li>✓ Platform risers: Is there a panel presentation? Will presenters need to be elevated so all students can see them?</li> <li>✓ Room lights: Where are the light switches? Is the room dark enough for projecting? Does light from the doorway hit the screen?</li> <li>✓ Ventilation: Will the temperature remain comfortable? How are air conditioning and heat controlled?</li> <li>✓ Seating: Is the front row no closer than two screen widths? Is the last row no further than six screen widths?</li> <li>✓ Name tags and/or desk tents: Set up student name tags or provide blank ones for students to write on.</li> <li>✓ Equipment and supplies: Guard against breakdown. Obtain extra bulbs, sufficient extension cords, backup computer(s), and extra batteries, flip chart paper, markers, assorted office supplies,</li> </ul>	3 weeks	<ul> <li>✓ Student materials (handouts, workbooks, etc.)</li> <li>✓ Electronic presentations</li> <li>✓ Agenda</li> <li>✓ Roster</li> <li>✓ Name tags and/or desk tents</li> </ul>	
Conduct Pre-Course Cadre Meeting and Rehearsal	1 day	<ul> <li>✓ Audio: Plug in everything and test it. Is the sound working? Locate controls and volume. Are there enough microphones and extra batteries? Are cords long enough? Is feedback a problem? Does outside noise need to be addressed?</li> <li>✓ Projection screen: Is the screen large enough? Is the image squarely projected? Electrical control tested? Are there stage curtains?</li> <li>✓ Projection station: Is it high enough? Wide enough? Correct distance from the screen? Are extension cords or remote control needed?</li> <li>✓ Lectern: Check height and light. Is a pointer needed?</li> <li>✓ Platform risers: Is there a panel presentation? Will presenters need to be elevated so all students can see them?</li> <li>✓ Room lights: Where are the light switches? Is the room dark enough for projecting? Does light from the doorway hit the screen?</li> <li>✓ Ventilation: Will the temperature remain comfortable? How are air conditioning and heat controlled?</li> <li>✓ Seating: Is the front row no closer than two screen widths? Is the last row no further than six screen widths?</li> <li>✓ Name tags and/or desk tents: Set up student name tags or provide blank ones for students to write on.</li> <li>✓ Equipment and supplies: Guard against breakdown. Obtain extra bulbs, sufficient extension cords, backup computer(s), and extra batteries, flip chart paper, markers, assorted office supplies, clock, trash can, etc.</li> </ul>	

Suggested Time Sequence	Course Activities Items to Complete	Date Completed
00	<ul> <li>✓ Start Course</li> <li>✓ Start on time</li> <li>✓ Cover logistics and ground rules</li> <li>✓ Provide emergency contact information</li> <li>✓ Introduce the opening speaker</li> <li>✓ Conduct icebreaker</li> </ul>	
	<ul> <li>✓ Conduct Course</li> <li>✓ Maintain availability</li> <li>✓ Evaluate</li> <li>✓ Respond to needs, gather feedback, conduct daily cadre meetings, take coordinator notes, assess student comprehension, and monitor progress, follow evaluation criteria, and ensure students complete unit/course feedback forms.</li> </ul>	
	<ul> <li>☑ End Course</li> <li>☑ Distribute course completion certificates</li> <li>☑ Distribute payment receipts, if applicable</li> <li>☑ Thank students</li> <li>☑ Conduct course closeout cadre meeting</li> <li>☑ Gather instructor materials</li> </ul>	

Suggested Time Sequence	Post-Course Activities Items to Complete	Date Completed
2+ weeks	<ul><li>✓ Prepare Record of Course Completion</li><li>✓ Notification of completion/non-completion</li></ul>	
	<ul><li>✓ Prepare and Send Thank You Letters</li><li>✓ Send letters to all individuals who participated in presenting the course</li></ul>	
	<ul> <li>✓ Complete and Submit Course Evaluations</li> <li>✓ Document problems or recommendations regarding the course content on the Training Course</li> <li>✓ Evaluation form</li> </ul>	
	Complete and File Course Package	