

DISTANT LEARNING 48 HOUR STUDENT REGISTRATION INFO

Subject to revisions. Evergreen revision 2-15-16

WMO's 48 hr Advanced Wilderness First Aid course available thru distance learning. The Wilderness Advanced First Aid (WAFA) credential which is tested for and if passed awarded at class end is widely recognized. The WAFA is often accepted for professionals and guides. This twelve lesson program combines text books, videos, equipment that is yours to keep equipment to be returned, as well as email/ telephone contact with an instructor, student visual feed back thru their choice of video-web cam- or photographs. Not a street medicine course, this is heavy improvisational care. This is an interactive learning program unique to the industry. The twelve lessons each representing at least 4 hours work. Prompt registration cost is shown on wildernessmedicine.com. To add O2 and topic of child birth makes this eligible for the EMR designation at a lower price at start of course of \$50 or \$100 more later. This may be combined with 2 days with one of our regular classes and one day of private instruction bringing class time to 72 hrs. Option fees are lower if done 1st week of class. The assigned instructor will grade and return by email one lesson per week if you finish one per week. Should you wish to fast tract you may do so for a charge with up to two lessons per week. There is a \$50 fee if you go 30 days without completing a lesson. The course may be voided after 60 days of no lessons being completed. All work to be done in Microsoft word.

On Line supplements at <u>Learn.WildernessMedicine.com</u> Study Resource Center topics are shown with just a plain number while Student Resource items are prefixed with an S. You must register on the learn.wildernessmedicine.com site. The enrollment key for the resource center at the learn.wildernessmedicine.com is shown in the wildernessmedicine.com resource site.

When emailing photos please send them in small format in one document so can be easily copied in to your file