Teaching Marine VHF Radio

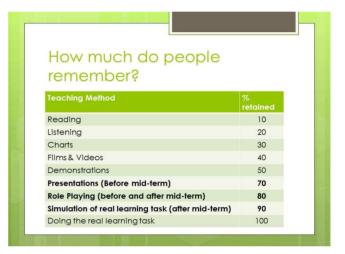
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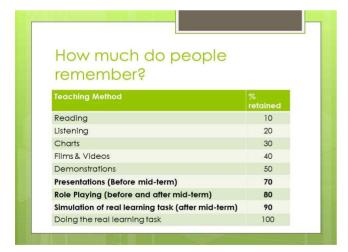
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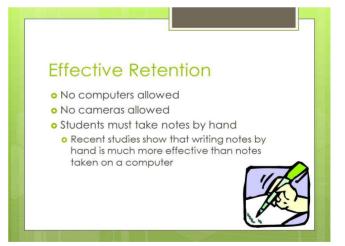
Abstract: Training students to use a Marine VHF presents challenges because materials are either out of date or cost prohibitive. It is also difficult to teach in a "real world" setting. This presentation gives a few ideas of how to give practical training and a fair testing method.

Key words: VHF radio, practical education, training









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Odds and Ends No trick questions on the tests Do not help students become proficient Frustrate students Classes mix of note taking and speaking exercises (based on what they just wrote) Midterm Exam: written Final Exam: spoken



Problems with teaching Marine VHF Radio



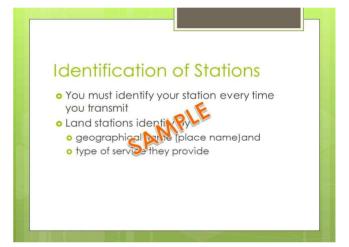






Semester Plan Day 7: Basic Exchanges Initial call Switching to working channel Controlling conversation Day 8: Exchange Speaking Exercises Day 9 & 10: MAYDAY & speaking exercises Day 11 & 12: PANPAN and SECURITE and speaking exercises Day 13: FINAL EXAM (Spoken)

What I do Sample slides from my course



Semester plan Day 1: General Radio Theory & Rules Day 2: Alphabet, numbers, units of measure Day 3: Transmitting Position Day 4: Speaking exercises Day 5: Prowords & Message Markers Day 6: MIDTERM EXAM

