



The Damage Control Flooding Trainer simulates flooding due to cracked bulkheads and damaged pipes. The trainer provides realistic experiences in flooding situations in a safe and manageable manner. Damage control repairs are taught and employed through pipe patching (soft and jubilee) and shoring (K and I wood shores).



Texas A&M University



The New Damage Control Flood Trainer at Texas A&M University at Galveston

Marine Engineering Technology Department

This Equipment is available for use by outside organizations for a fee. To schedule usage, please contact:

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Unique Features:

1. Flooding bulkhead with isolable header
2. Shoring needs
3. Mock electrical switchboard, cabling, and isolation breaker panel
4. Adaptable piping configurations so that different flooding scenarios can be created.