### Military English in a Danish context





Danish PM Mette Frederiksen on her visit to the Danish military in Estonia, 2022. (part of the NATO EFP – Enhanced Forward Presence)

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### **FULLY INTEGRATED MILITARY – THE DANISH WAY**



#### **ARMY**

148 hrs; 10 months One officer profile STANAG? Bachelors, ranks

Tactics, strategy, leadership, operational planning



#### **NAVY**

148 hrs; duration varies
Four officer profiles
STANAG 2+
Bachelors, ranks

Leadership, tactics, navigation, weapons tech, operational planning, naval operations



#### **AIR FORCE**

148 hrs; modularized
One officer profile
STANAG 2+
Bachelors, ranks, pilots,
DEMA

Air operations, leadership, strategy, operational planning



Cadet course workload: 148 hrs comprised of time for preps, classes, assignments.



- Instructors are required to have a degree in English language studies.
- Military insight is rare.
- Love of teaching is vital ©.
- Gradually become single-service language specialists, not SMEs.
- 2 x Army, 2 x Navy, 1 x Air Force

UKRAINE = BIGGER
BUDGETS & MORE
OFFICERS

A) Student characteristics / ethnodidactic perspective: Very different educational backsgrounds.

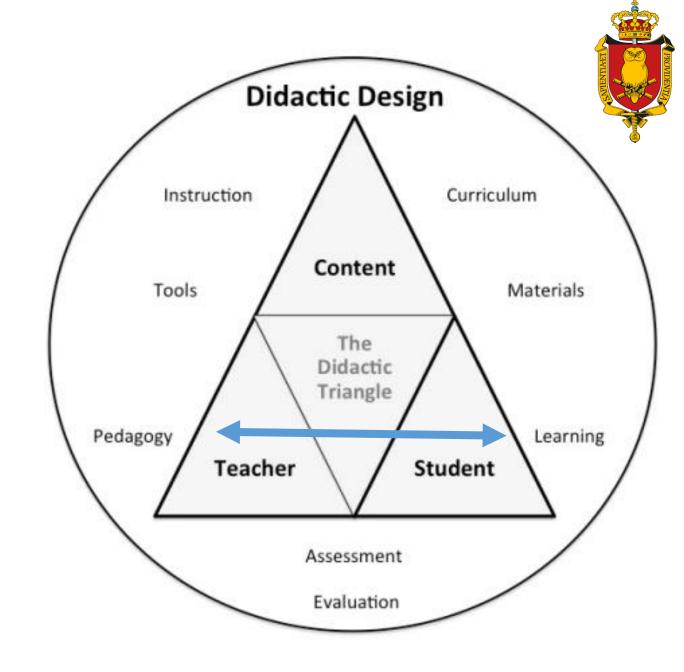
Teacher option: Differentiation

B) Motivation stimuli: Variation in linear curriculum thinking through student contribution with self-chosen learning materials. (when relevant!)

Teacher option: Partial delegation of class activity design.

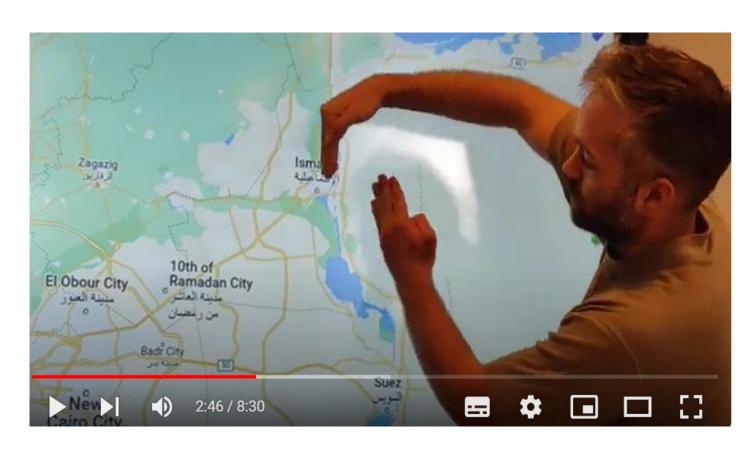
# C) Improving learning outcome through physical exercise.

Teacher option: Initial facilitator of exercise. Systematic incorporation into existing didactics design.



## **Example of teaching activities: The Master Mariner Profile**





https://www.youtube.com/watch?v=4EDYAiAuoh8

Cadet presentation of challenging Entry to Port using maritime terminology.

#### **Learning goals:**

- Pratice of solving a very professionoriented task in the beginning of the education
- Use of maritime terminology
- Presentation skills

NB: After filming, the cadets receive a "brown envelope" containing a disruption element which they must go about.

Weapons and electronics officer's programme (slide from student presentation on IAMD): Future radar and missile systems.

Part 2 - The (Near) Future



APAR BLK-2 **SMART-L MM** SPY 6

