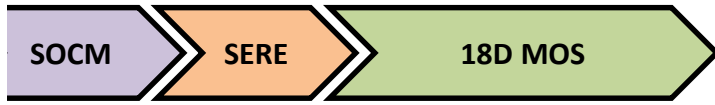




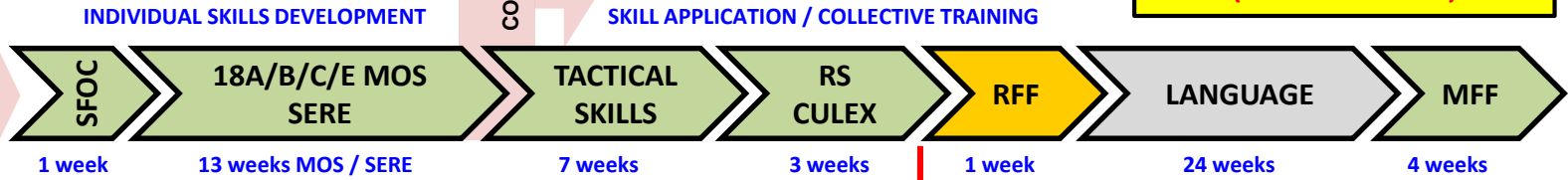
SFQC Optimization



ODA CONSTRUCT

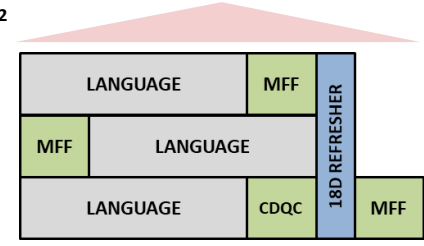
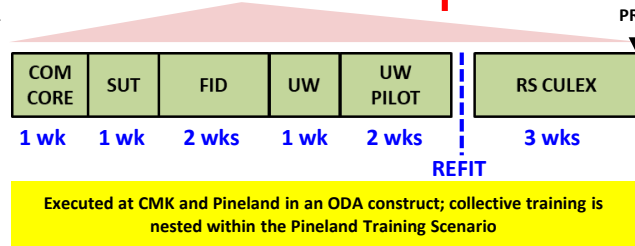
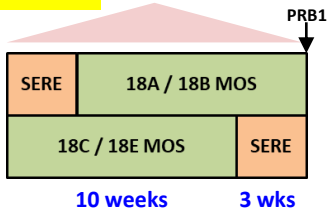
Optimized SFQC = 53 weeks
Total Duration of Training (18D = 95 weeks)

4-START PRODUCTION MODEL
 ~240 starts with 48 per MOS = 800 graduates per FY at 85% graduation rate (550 ADE / 150 ADO / 100 NG)



24 WEEKS TOTAL TO RFF

- ORIENTATION**
- In-processing
 - PFA and HT/ WT
 - Intro to SF Doctrine / Operations
 - ARSOF 2035
 - Intro to Pineland Training Scenario

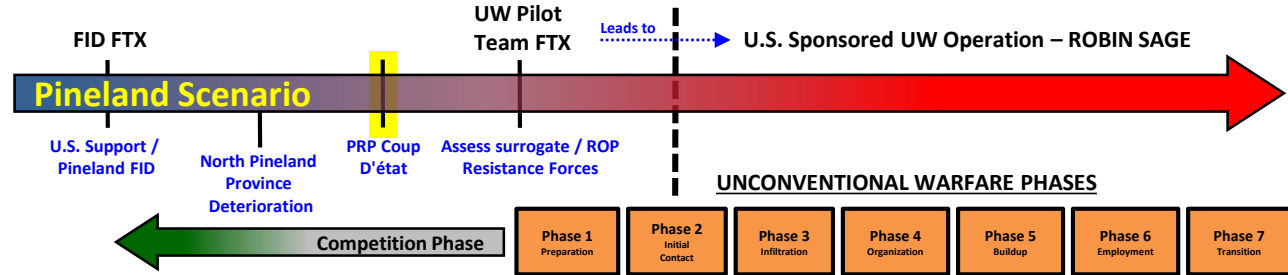


18A / B / C / E MOS TRAINING

- | | |
|--|---|
| <p>18A MOS</p> <ul style="list-style-type: none"> • SF Doctrine • SOF MSN Planning • FID PLANEX • UW PLANEX • Interagency / JIIM Environment | <p>18B MOS</p> <ul style="list-style-type: none"> • Light Weapons • Heavy Weapons • Mortar Systems / FDC procedures • Employment of Weapon Systems |
| <p>18C MOS</p> <ul style="list-style-type: none"> • Explosives (Calc and Place) • UXO • Target Analysis • Special Operations Construction | <p>18E MOS</p> <ul style="list-style-type: none"> • FM / HF / SAT Communication Systems • Antenna Theory • Computers and Network Systems |

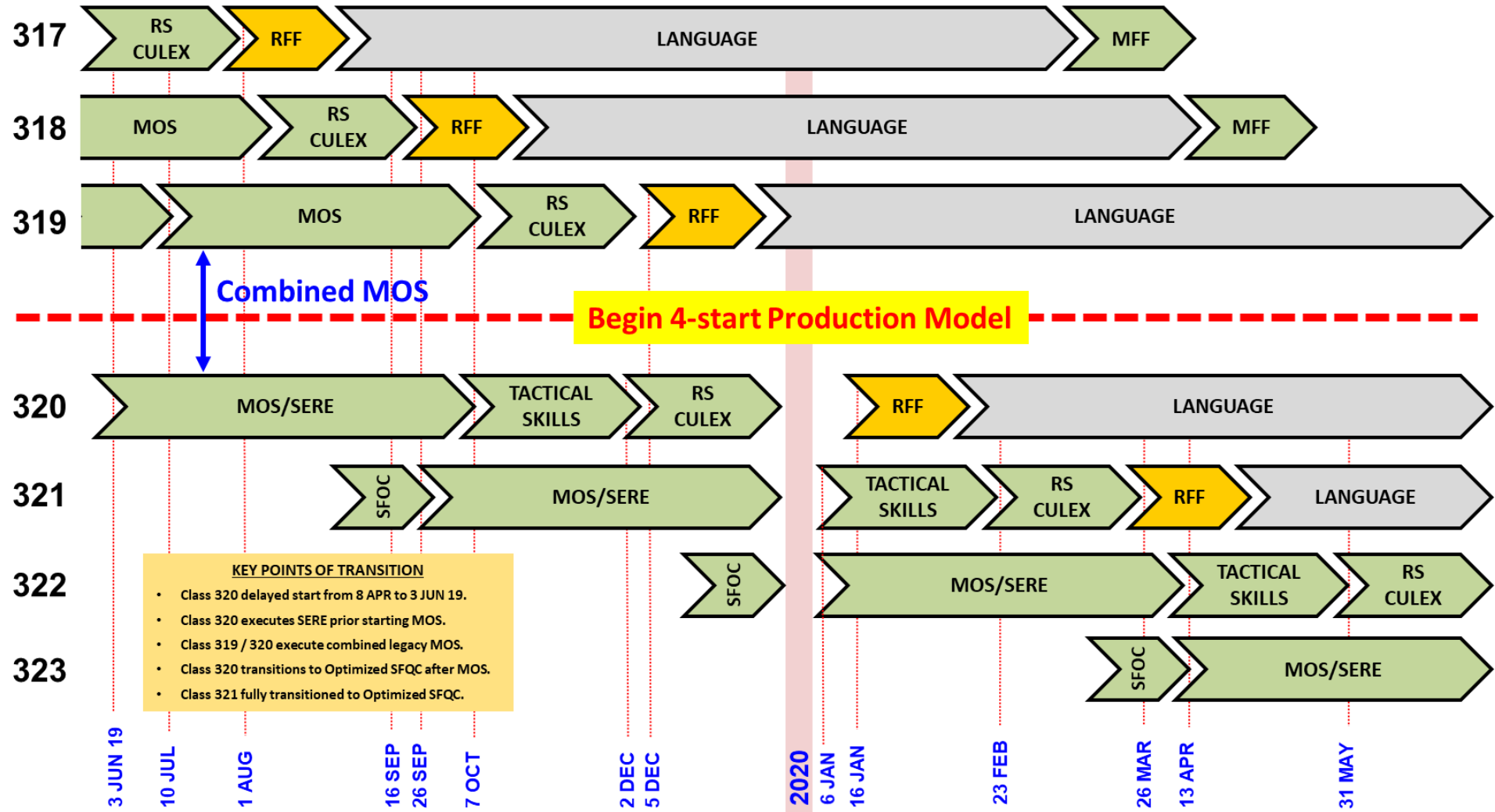
SF TACTICAL SKILLS TRAINING AND ROBIN SAGE CULEX

- | | | | | |
|--|--|---|---|--|
| <p>COMMON CORE</p> <ul style="list-style-type: none"> • Shoot / Move / Communicate • Weapons Ranges • Field Craft • MOS Cross Tng • Patrolling 101 • Air Ops / ECAS | <p>SUT</p> <ul style="list-style-type: none"> • Troop Leading Procedures • Small Unit MSN Planning • Raid / Ambush / MOUT Ops with Intense Ops Cycle | <p>FID</p> <ul style="list-style-type: none"> • FID Doctrine / TTPs • Assessments / KLEs • Methods of Instruct • Intro to MDMP • FID MSN Planning • Partner Force Ops • FID FTX | <p>UW</p> <ul style="list-style-type: none"> • UW / Resistance Doctrine, Ops and TTPs • Mission Readiness Exercise (MRE) • UW MSN Planning • UW Pilot Team FTX | <p>ROBIN SAGE CULEX</p> <ul style="list-style-type: none"> • UW MSN Planning • UW and Resistance Operations • Organize / Develop UW Network • CA/PO Integration • ROBIN SAGE CULEX |
|--|--|---|---|--|





SFQC Realignment



Transition to 4-start production model and Optimized SFQC begins with SFQC Class 320 on 3 June 2019; Optimized SFQC is fully implemented with SFQC Class 321.