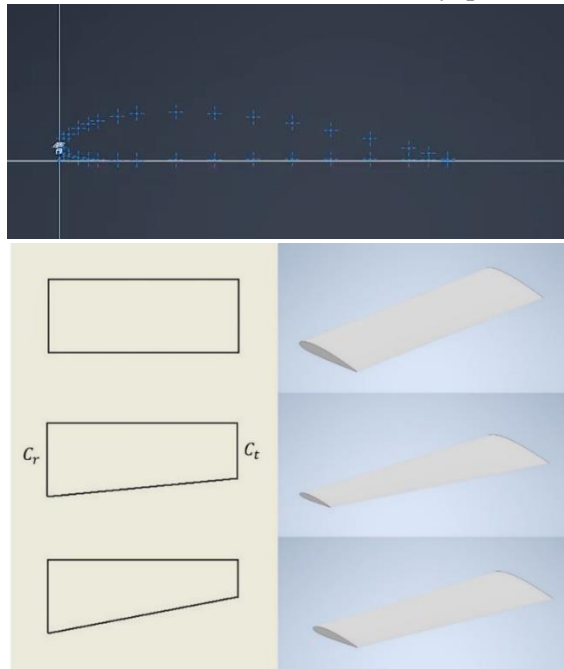


LAMPIRAN

- Koordinat NACA 2412

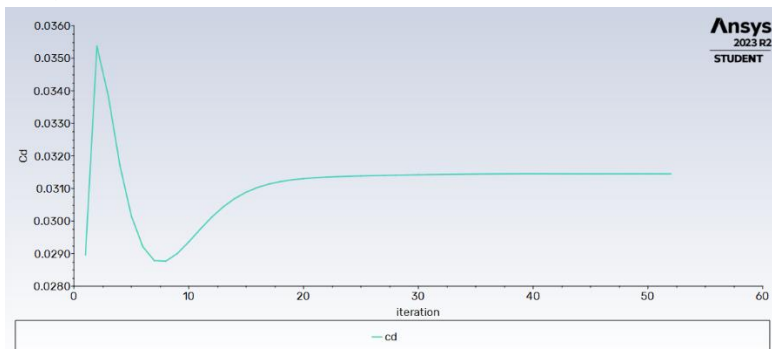
1	0.0013
0.9500	0.0114
0.9000	0.0208
0.8000	0.0375
0.7000	0.0518
0.6000	0.0636
0.5000	0.0724
0.4000	0.0780
0.3000	0.0788
0.2500	0.0767
0.2000	0.0726
0.1500	0.0661
0.1000	0.0563
0.0750	0.0496
0.0500	0.0413
0.0250	0.0299
0.0125	0.0215
0.0000	0.0000
0.0125	-0.0165
0.0250	-0.0227
0.0500	-0.0301
0.0750	-0.0346
0.1000	-0.0375
0.1500	-0.0410
0.2000	-0.0423
0.2500	-0.0422
0.3000	-0.0412
0.4000	-0.0380
0.5000	-0.0334
0.6000	-0.0276
0.7000	-0.0214
0.8000	-0.0150
0.9000	-0.0082
0.9500	-0.0048
1	-0.0013

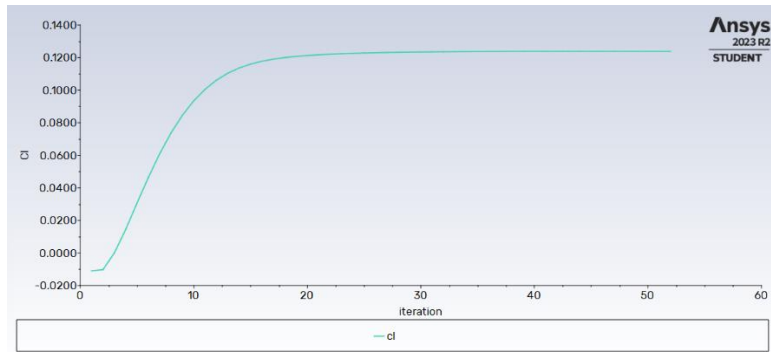
- Import koordinat Airfoil 2412 ke inventor dan buat sayap 3D



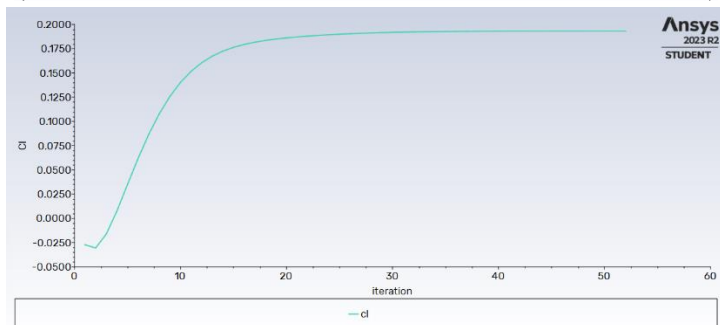
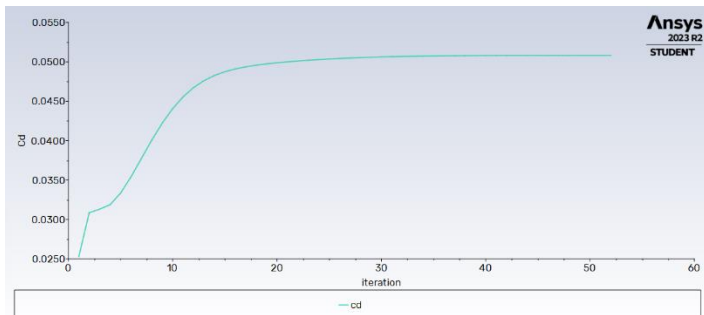
- Result of drag & lift coefficient

C_D & C_L TR 0,5 AoA 5°

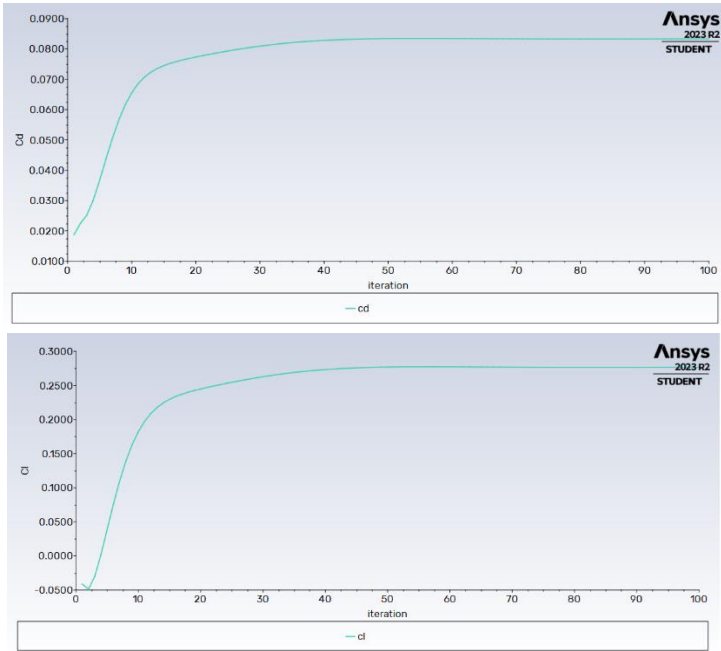




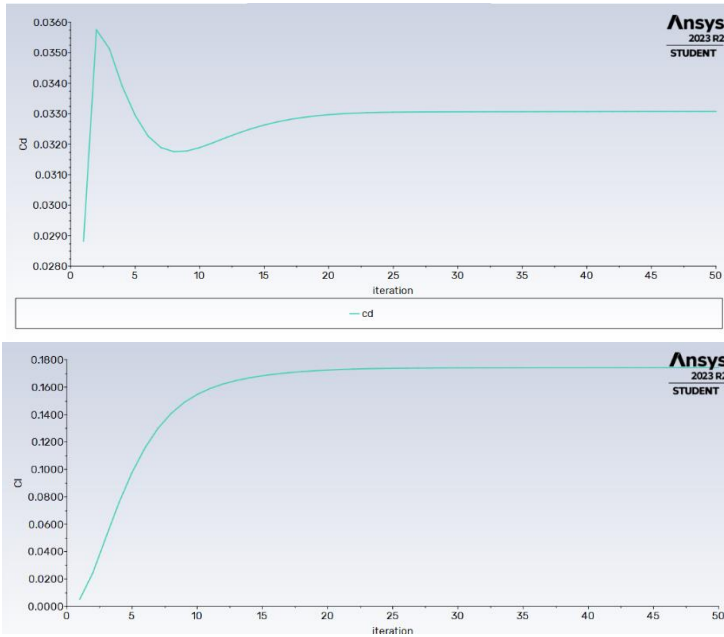
C_D & C_L TR 0,5 AoA 10°



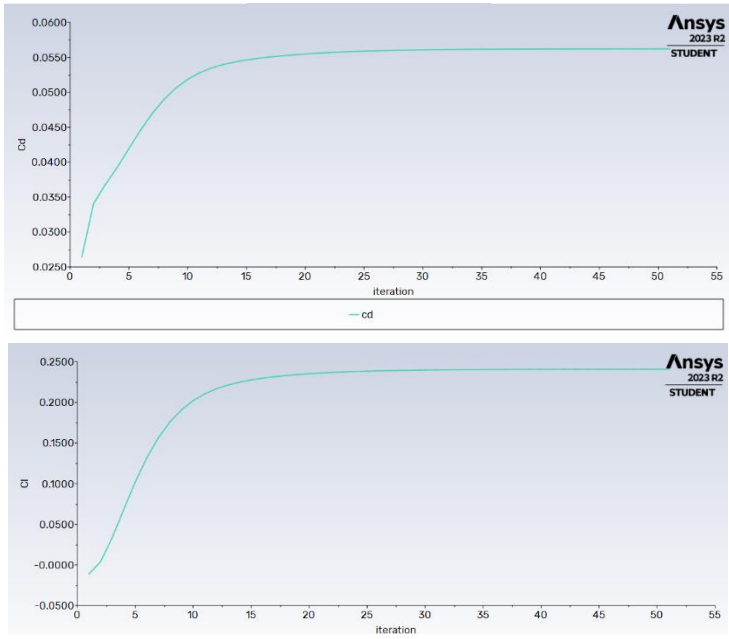
C_D & C_L TR 0,5 AoA 15°



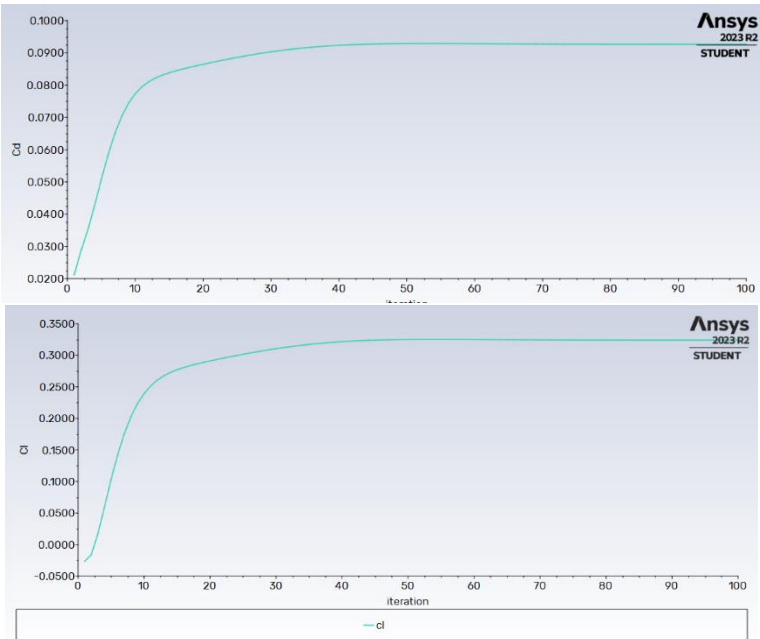
C_D & C_L TR 0,75 AoA 5°



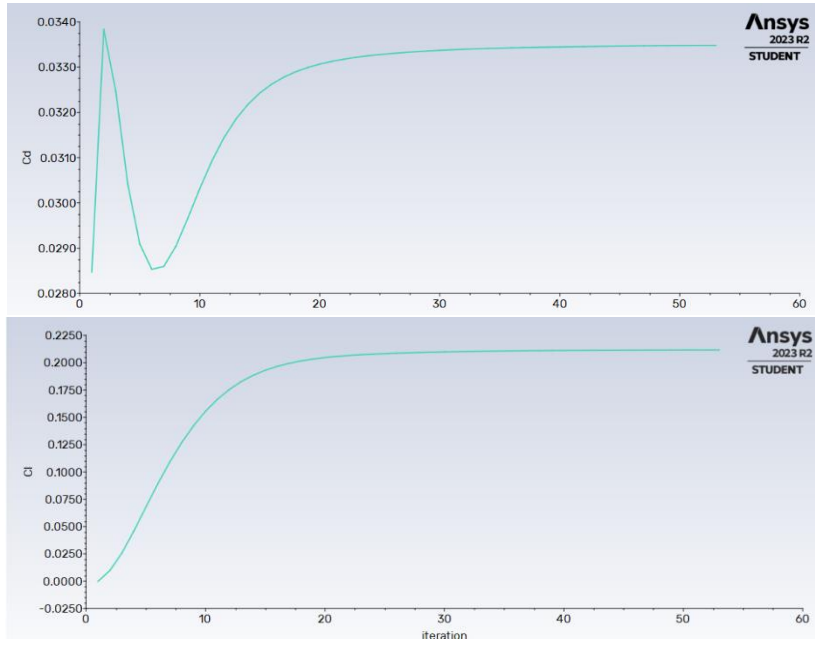
C_D & C_L TR 0,75 AoA 10°



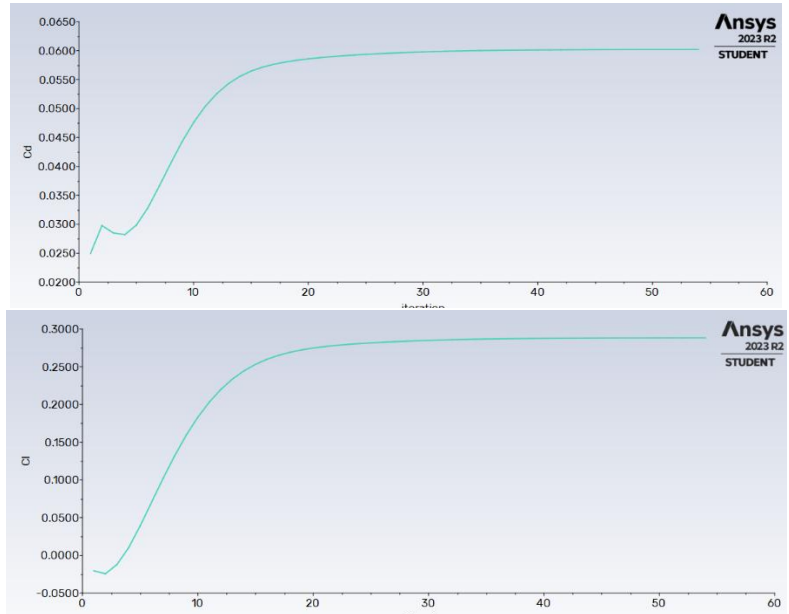
C_D & C_L TR 0,75 AoA 15°



C_D & C_L TR 1 AoA 5°



C_D & C_L TR 1 AoA 10°



C_D & C_L TR 1 AoA 15°

