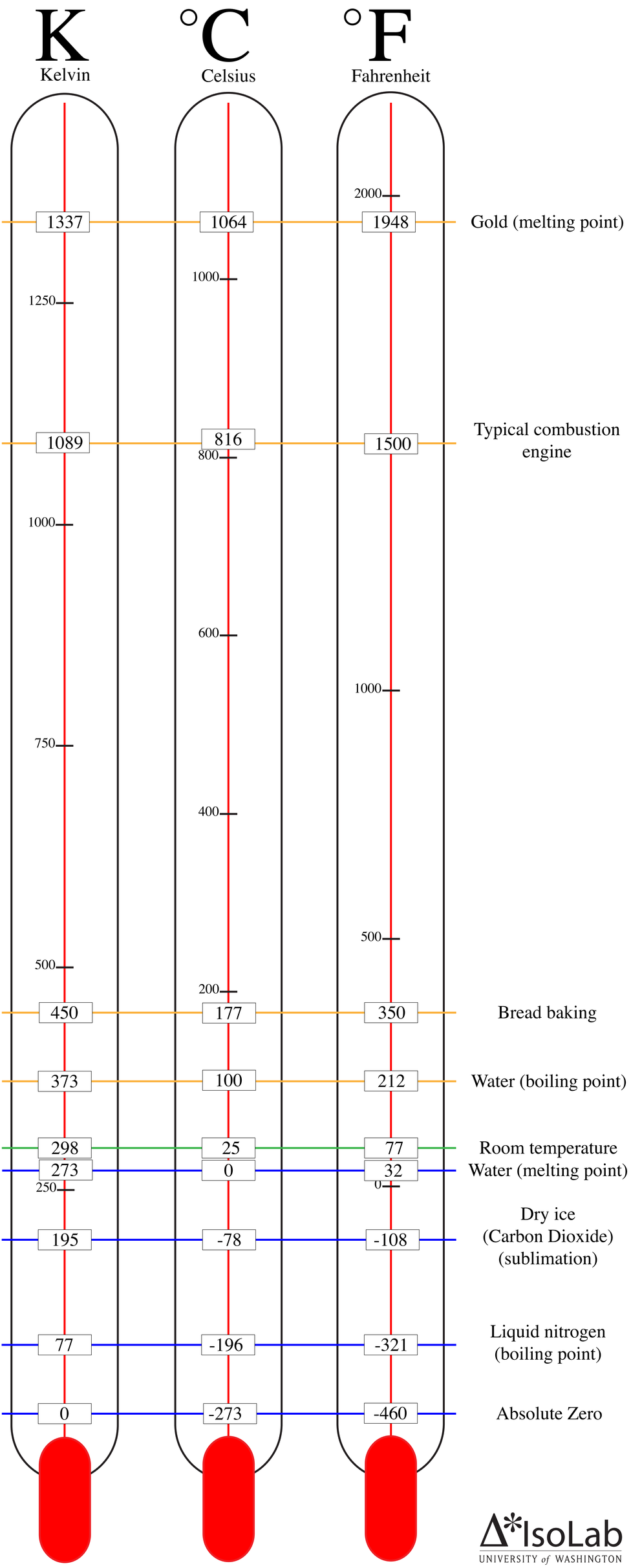
K
Kelvin
°C
Celsius
°F
Fahrenheit
1337
1064
1948
Gold (melting point)
1250
1000
2000
1089
816
1500
Typical combustion engine
800
1000
600
1000
750
400
500
500
200
450
177
350
Bread baking
373
100
212
Water (boiling point)
298
25
77
Room temperature
273
0
32
Water (melting point)
250
0
195
-78
-108
Dry ice (Carbon Dioxide) (sublimation)
77
-196
-321
Liquid nitrogen (boiling point)
0
-273
-460
Absolute Zero
Δ*IsoLab
UNIVERSITY of WASHINGTON