

2020 ACC Indoor Track & Field Schedule of Events

Thursday, February 27

Running Events		Field Events		Combined Events	
7:00 p.m.	Men's DMR (FINAL)	3:30 p.m.	Women's Weight Throw	11:00 a.m.	Pentathlon (60m Hurdles, HJ, SP, LJ, 800m)
7:30 p.m.	Women's DMR (FINAL)	6:00 p.m.	Men's Weight Throw	12:00 p.m.	Heptathlon (60m, LJ, SP, HJ)

Friday, February 28

Running Events		Field Events		Combined Events	
12:00 p.m.	Men's 5000m Run (Unseeded FINAL)	12:00 p.m.	Women's High Jump	11:00 a.m.	Heptathlon (60m Hurdles, PV, 1000m)
12:25 p.m.	Women's 5000m Run (Unseeded FINAL)	1:00 p.m.	Men's Long Jump		
2:00 p.m.	Men's 60m Hurdles (Prelim)	4:30 p.m.	Women's Long Jump		
2:20 p.m.	Women's 60m Hurdles (Prelim)	5:00 p.m.	Men's Pole Vault		
2:50 p.m.	Men's Mile (Prelim)	6:15 p.m.	Men's High Jump		
3:15 p.m.	Women's Mile (Prelim)				
3:35 p.m.	Men's 400m Dash (Prelim)				
4:00 p.m.	Women's 400m Dash (Prelim)				
4:30 p.m.	Men's 60m Dash (Prelim)				
4:45 p.m.	Women's 60m Dash (Prelim)				
5:00 p.m.	Men's 800m Run (Prelim)				
5:20 p.m.	Women's 800m Run (Prelim)				
5:40 p.m.	Men's 200m Dash (Prelim)				
6:05 p.m.	Women's 200m Dash (Prelim)				
6:35 p.m.	Men's 5000m Run (Seeded FINAL)				
7:00 p.m.	Women's 5000m Run (Seeded FINAL)				

Saturday, February 29

Running Events		Field Events	
12:00 p.m.	Men's 60m Hurdles (FINAL)	11:00 a.m.	Men's Shot Put
12:15 p.m.	Women's 60m Hurdles (FINAL)		Men's Triple Jump
12:35 p.m.	Men's Mile (FINAL)	12:00 p.m.	Women's Pole Vault
12:45 p.m.	Women's Mile (FINAL)	1:30 p.m.	Women's Triple Jump
1:00 p.m.	Men's 400m Dash (FINAL)		Women's Shot Put
1:10 p.m.	Women's 400m Dash (FINAL)		
1:25 p.m.	Men's 60m Dash (FINAL)		
1:35 p.m.	Women's 60m Dash (FINAL)		
1:40 p.m.	Men's 800m Run (FINAL)		
1:50 p.m.	Women's 800m Run (FINAL)		
2:00 p.m.	Men's 200m Dash (FINAL)		
2:10 p.m.	Women's 200m Dash (FINAL)		
2:20 p.m.	Men's 3000m Run (2 Section FINAL)		
2:55 p.m.	Women's 3000m Run (2 Section FINAL)		
3:25 p.m.	Men's 4x400m Relay (FINAL)		
3:50 p.m.	Women's 4x400m Relay (FINAL)		
4:20 p.m.	Awards Ceremony		

