38th Indiana University v. Purdue University Duals

Saturday, January 17, 2015 Indiana University, Gladstein Fieldhouse,

Final Schedule of Events

Chronologic		Field Only	
4:00	Women's Long Jump	4:00	Women's Long Jump
4:00	Men's Long Jump	4:00	Men's Long Jump
4:00	Women's Pole Vault opening tba	4:00	Women's Pole Vault opening tba
4:00	Women's Weight	4:00	Women's Weight
4:00	Women's Hurdles	5:00	Men's High Jump opening tba
4:10	Men's Hurdles	5:10	Women's Shot
4:15	Women's 60	5:15	Men's Triple Jump
4:20	Men's 60	5:15	Women's Triple Jump
4:30	Women's Mile	5:00	Men's Weight
4:40	Men's Mile	5:45	Men's Pole Vault opening tba
4:50	Women's 400	6:00	Men's Shot
4:55	Men's 400	6:25	Women's High Jump opening tba
5:00	Men's Weight	Track	Only
5:00	Men's High Jump opening tba	4:00	Women's Hurdles
5:05	Women's 600	4:10	Men's Hurdles
5:10	Men's 600	4:15	Women's 60
5:10	Women's Shot	4:20	Men's 60
5:15	Women's Triple Jump	4:30	Women's Mile
5:15	Men's Triple Jump	4:40	Men's Mile
5:15	Women's 800	4:50	Women's 400
5:25	Men's 800	4:55	Men's 400
5:35	Women's 200	5:05	Women's 600
5:45	Men's 200	5:10	Men's 600
5:45	Men's Pole Vault opening tba	5:15	Women's 800
5:55	Women's 3000	5:25	Men's 800
6:00	Men's Shot	5:35	Women's 200
6:10	Men's 3000	5:45	Men's 200
6:25	Women's High Jump opening tba	5:55	Women's 3000
6:25	Women's 4 x 400	6:10	Men's 3000
6:35	Men's 4 X 400	6:25	Women's 4 x 400
6:45	Women's 4 X 800	6:35	Men's 4 X 400
6:55	Men's 4 X 800	6:45	Women's 4 X 800
		6:55	Men's 4 X 800

Entry guidelines:

Maximum individuals per team (32) Field Events: Up to 4 per event

60 H and 60:

Up to 4 per school for a one heat final
200:

Up to 4 per school for two heats of 4
400:

Up to 4 per school for a one heat final
Up to 4 per school for a one heat final
Up to 4 per school for a one heat final
Up to 4 per school for a one heat final

Mile: Up to 4 per school 3000: Up to 4 per school

Relays: Up to 3 per school with one team scoring per school Scoring will be 5-3-1 (5-0 for relays) with top 3 scoring

(random lane draw) (random lane draw) (random lane draw)