32nd Annual Ram Invitational Friday, 25th April 2014

Time: Field Events: 4:30 p.m.

Finals: 5:30 p.m.

Track: Eight-lane all-weather track. No spikes longer than 1/4". No tape on the

track. We will provide starting blocks, although you are welcome to bring

your own if you'd like.

Scoring and Awards:

Varsity: 10-8-6-4-2-1

Medals for 1st place, ribbons for 2nd-6th place

Team trophy for 1st place

JV: 10-8-6-4-2-1

Medals for 1st place, ribbons for 2nd-6th place.

In case of a tie, the points will be split and multiple awards will be issued.

Washrooms: Located behind the concession stand. Port-a-potties will also be available.

T-shirts: Fashionably designed t-shirts will be available for purchase.

Concessions: The concession stand will be open & five coaches meal tickets will be in

your team envelope.

Field Events: Shot Put – Varsity to completion, then JV – Both Levels

4:30 Throws (no finals) Discus - JV to completion, then Varsity -

Both Levels 4 Throws (no finals)

Long Jump – Varsity to completion, then JV - 4 jumps

(no finals) Triple Jump – JV to completion, then Varsity

- 4 jumps (no finals)

High Jump – Varsity to completion,

then JV Pole Vault – JV to completion,

then Varsity

Games Committee: Glenbard South, Schaumburg, Glenbard East, Plainfield South

Results: Results & awards will be available approximately 15-20 minutes at the

conclusion of the 4x400. Both can be picked up in the press box.

Order of Events: 4:30 p.m. All field events begin

4:30 p.m. Prelims:

NO prelims as we will be using F.A.T. Timing

The J/V 3200m run will be at 5:00

Finals will begin immediately following the singing of the National Anthem.

5:30 p.m. Finals:

<u>J/V first, then Varsity</u> 3200 m. Relay (1 heat/level)

400 m. Relay (1 heat/level)

3200 m. Run (Varsity)

100 m. High Hurdles (2 heats/level)

100 m. Dash (2 heats/level) 800 m. Run (1 heat/level) 800 m. Relay (1 heat/level) 400 m. Dash (2 heats/level)

300 m. Low Hurdles (2 heats/level)

1600 m. Run (1 heat/level) 200 m. Dash (2 heats/level) 1600 m. Relay (1 heat/level)