



2018 AAU Ronald P. Ferris Memorial Classic



February 10-11, 2018

LOCATION: Ohio Gymnastics Institute

5701 West Webb Rd.
Austintown, OH 44515
330-652-4386 (voice) / 330-652-4387 (fax)
RPFerrisMemorial2018@gmail.com / www.MyTeamOGI.com

SKILL LEVELS & AGE DIVISIONS:

Girls: Lvl 2-8, Xcel B, S, G, P, D, & Open Optional Boys: Levels 4-10 and Ladies

*Age determining date is 02/10/18

* The National Rules as listed on the AAU National Web site will be in effect (
<http://www.aaugymnastics.org/Rules/RulesHandbook.aspx>)

ENTRY FEE:

\$60 per Compulsory Gymnast and Xcel Bronze, Silver & Gold

\$70 per Optional Gymnast and Xcel Platinum & Diamond

\$40.00 per Gymnastics Skill Level for Team Entries

(Top 3 scores per event regardless of age division)

Make checks payable and mail to: Ohio Gymnastics Institute

Deadline: Entries must be postmarked on or before January 1, 2018

ADMISSION :

Adults: \$7.00 / Students & Seniors \$5.00 (3 to 18 yrs & 55+)

2 yrs & under - FREE

AWARDS:

Individual Events – Custom Placement Medals 1st through 10th Event & All Around

Participation Medals for all other competitors

Ties will be broken by All Around score and highest event score

Awards will be distributed at a 50% +1 ratio

Team: 1st -5th (Top 3 scores count)

ATHLETE GIFTS:

All registered athletes will receive an athlete gift

LICENSE:

This event is licensed by the Amateur Athletic Union of the U.S., Inc.

All participants must have a current AAU Membership

AAU Membership may not be included as part of the entry fee to the event

AAU membership must be obtained before the competition begins except where the event operator has a laptop available with an internet connect. BE PREPARED: Adult and Non Athlete Memberships are no longer instant and cannot be applied for at an event. Please allow 10 days for membership to be processed.

Participants are encouraged to visit the AAU web site www.aausports.org to obtain their membership.

Note: Any contacts listed in this flyer MUST have a current valid AAU membership.

