ELIGIBILITY RULES FOR AAU BOYS’ BASKETBALL

All Non-athletes/coaches are responsible to see that their team meets all eligibility requirements. Competition in boys’ basketball shall be in the following age/grade divisions:

7 & UNDER DIVISION
An athlete can be no older than 7 on August 31, 2015.

8 & UNDER DIVISION
An athlete can be no older than 8 on August 31, 2015.

9 & UNDER DIVISION
An athlete can be no older than 9 on August 31, 2015.

10 & UNDER DIVISION
An athlete can be no older than 10 on August 31, 2015.

11 & UNDER DIVISION
An athlete can be no older than 11 on August 31, 2015.

12 & UNDER DIVISION
An athlete can be no older than 12 on August 31, 2015.

13 & UNDER DIVISION
An athlete can be no older than 13 on August 31, 2015.

14 & UNDER DIVISION
An athlete can be no older than 14 on August 31, 2015.

15U/9TH GRADE DIVISION
An athlete can be no older than 15 on August 31, 2015. Grade Exception: An athlete who is in the 9th Grade as of October 1, 2014 and who is no older than 16 on August 31, 2015 is eligible to play in the 15U/9th Grade Division.

16U/10TH GRADE DIVISION
An athlete can be no older than 16 on August 31, 2015. Grade Exception: An athlete who is in the 10th Grade as of October 1, 2014 and who is no older than 17 on August 31, 2015 is eligible to play in the 16U/10th Grade Division.

17U/11TH GRADE DIVISION
An athlete can be no older than 17 on August 31, 2015. Grade Exception: An athlete who is in the 11th Grade as of October 1, 2014 and who is no older than 18 on August 31, 2015 is eligible to play in the 17U/11th Grade Division.

19U/12TH GRADE DIVISION
An athlete can be no older than 19 on August 31, 2015. Grade Exception: An athlete who is in the 12th Grade as of October 1, 2014 and who is no older than 20 on August 31, 2015 is eligible to play in the 19U/12th Grade Division.

*Proof of age and/or grade must be available for review, by an AAU designee at all AAU licensed competitions, if requested. If said information is not available the team is subject to removal from the competition.*