14 and Under Boys Divisions

AAU Automatic Bids for Division III National Championships 2016

Teams that finished first through fourth in the Division III National Championships receives the automatic bid to advance to only "One"

National Championship - Division II or Division III

Teams in red listed below fourth place receives the automatic bid for Division III National Championship Only

2015 13 and Under Division III National Championship Medal Winners

Team Name District

Malvern Legends 13U Middle Atlantic ESYC Elite 610ers 2020 Middle Atlantic

New York Falcons Metropolitan – New York

Stallions Kentucky

Boston Bobcats New England – Massachusetts

DMV Xplosion Basketball Potomac Valley

PAL of NCM – Hancock New England – Massachusetts

Maryland Rockets Maryland Syracuse Elite Performance Hoopstars Niagara

New Hampshire Gym Rats New England – New Hampshire

Capital City Vipers

4th Quarter Basketball

585 Bobcats

King James Ohio Varsity

South Carolina
Lake Erie
Niagara
Ohio

Carolina All-Stars 2020 North Carolina Hampton Hoyas Virginia

2015 13 and Under Division III National Classic Tournament, Top Four Clubs

Team NameDistrictAnother LevelLake ErieSouth Jersey Domination – JerniganMiddle AtlanticGarner Road Bulldogs LanierNorth Carolina

Mass Elite Basketball New England – Massachusetts

2016 14 and Under Division III AAU Disney Easter Classic, Top Four Clubs

Team Name
Winter Park Thunder
District
Florida

Falcons Bahamas Florida Gold Coast

TBO – 14 and Under Florida

Miami Dynasty Florida Gold Coast

The above clubs have earned automatic bids for the 2016 – 14 and Under Division III Nationals

Teams that placed 1st-4th receives the automatic bid to advance to only one National Championship: Division II or Division III. All teams must enter their district championship in order to advance to the National Championship.

Division III 14 and Under Nationals are held in Hampton, Virginia July 22 – July 25, 2016 All rights to the automatic bids are retained by the <u>AAU Club of the Placing Team</u>.