# 2021-2022 GHSA Class AA State Football Championship



| Nov 12 | Nov 19 | Nov 26 | Dec 3 | Dec 9-11 | Dec 3 | Nov 26 | Nov 19 | Nov 12 |
|---|---|---|---|---|---|---|---|---|

Cook 22 (Region 1 - Team 3) — Northeast 26
Northeast 42 (Region 3 - Team 2) — Northeast 9
Chattooga 7 (Region 7 - Team 4) — Haralson Co 20 H
Haralson Co 34 (Region 5 - Team 1) — Swainsboro 6 H
Columbia 26 (Region 6 - Team 3) — Columbia 14
Elbert Co 14 (Region 8 - Team 2) — Swainsboro 12 H
Laney 8 (Region 4 - Team 4) — Swainsboro 41 H
Swainsboro 48 (Region 2 - Team 1)

Vidalia 21 (Region 2 - Team 3) — Westside,Aug 17
Westside,Aug 23 (Region 4 - Team 2) — S Atlanta 22 H
Banks Co 12 (Region 8 - Team 4) — S Atlanta 22
S Atlanta 46 (Region 6 - Team 1) — Callaway 6
Pepperell 22 (Region 7 - Team 3) — Callaway 35
Callaway 29 (Region 5 - Team 2) — Callaway 39
Early Co 16 (Region 1 - Team 4) — Bleckley Co 14 H
Bleckley Co 20 (Region 3 - Team 1)

Dodge Co 6 (Region 3 - Team 3) — Fitzgerald 28
Fitzgerald 15 (Region 1 - Team 2) — Fitzgerald 21
Bremen 14 (Region 5 - Team 4) — Fannin Co 14 H
Fannin Co 45 (Region 7 - Team 1) — Fitzgerald 27
Union Co 7 (Region 8 - Team 3) — Lovett 24
Lovett 28 (Region 6 - Team 2) — Putnam Co 7 H
E Laurens 7 (Region 2 - Team 4) — Putnam Co 28 H
Putnam Co 62 (Region 4 - Team 1)

Fitzgerald 21 — 7 Thomasville H




Thomasville 31 H — Rabun Co 24
Jeff Davis 7 — Rabun Co 56 H
Jefferson Co 0 (Region 4 - Team 3) — Jeff Davis 40 (Region 2 - Team 2)
Pace Acad 14 (Region 6 - Team 4) — Rabun Co 63 (Region 8 - Team 1)
Heard Co 32 (Region 5 - Team 3) — Heard Co 16
Dade Co 27 (Region 7 - Team 2) — Thomasville 49 H
Washington Co 7 (Region 3 - Team 4) — Thomasville 42 H
Thomasville 42 (Region 1 - Team 1)

**Fitzgerald**
Champion

**Thomasville**
Runner-Up

In the first four rounds, the higher seeded team will host. In any round where both teams are the same seed, see GHSA Constitution, Football Section, for procedure. Note: The GHSA's "universal" coin flip will determine the designated home team when playing at a neutral site if both teams are the same seed.