

DIXIE YOUTH BASEBALL

2017 DIXIE YOUTH "O" ZONE WORLD SERIES

OXFORD, ALABAMA

Saturday, August 5

Monday, August 7

Wednesday, August 9

Wednesday, August 9

Thursday, August 10

SOUTH CAROLINA 16

Game 1 3:30 pm
OXFORD 1

TENNESSEE 16

Game 2 3:30 PM
ARKANSAS 2

GEORGIA 7

Game 3 5:45 PM
MISSISSIPPI 6

TEXAS 5

Game 4 5:45 PM
NORTH CAROLINA 1

ALABAMA 16

Game 5 8:00 PM
FLORIDA 0

LOUISIANA 0

Game 6 8:00 PM
VIRGINIA 2

SOUTH CAROLINA 10

Game 12 3:30 PM
TENNESSEE 0

TENNESSEE 0

GEORGIA 0

Game 11 3:30 PM
TEXAS 10

ALABAMA 11

Game 10 1:30 PM
VIRGINIA 0

OXFORD 3

Game 9 1:30 PM
ARKANSAS 8

MISSISSIPPI 9

Game 8 12:00 PM
NORTH CAROLINA 14

NORTH CAROLINA 7

Game 14 11:00 AM
Choccolocco Field 3
FLORIDA 8

FLORIDA 8

Game 7 12:00 PM
LOUISIANA 3

SOUTH CAROLINA 11

SOUTH CAROLINA 2

Game 16
Choccolocco Field 2
1:00 PM
TEXAS 0

ALABAMA 3

Game 13 11:00 AM
Choccolocco Field 2
ARKANSAS 10

ARKANSAS 9

Game 17
Choccolocco Field 2
4:00:00 PM
FLORIDA 1

FLORIDA 11

Game 15 1:00 PM
Choccolocco Field 3
VIRGINIA 7

TEXAS 6

Game 18 6:00 PM
Choccolocco Field 3
TENNESSEE 8

TENNESSEE 9

SOUTH CAROLINA 2

Game 19
Choccolocco Field 2
6:00 PM
ALABAMA 21

ALABAMA 3

Game 21
Choccolocco Field 2
10:30 AM
ALABAMA 7

ALABAMA 7

Game 22
3:30 PM
Choccolocco Field 2
Fairhope, Alabama

ALABAMA 7

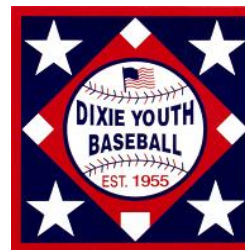
Game 20
Choccolocco Field 3
10:00 AM
TENNESSEE 3

SOUTH CAROLINA 4

Game 20
Choccolocco Field 3
10:00 AM
TENNESSEE 3

SOUTH CAROLINA 3

If after game #21 there are three teams with one loss each, the team having played the most games will receive the Bye in Game #23. If two teams have played the same number of games, they will draw for the Bye. If all teams have played the same number, then all will draw for the Bye. (If three teams remain with one loss and all have played the same number of games there will be two runners-up.)



"O"ZONE SPORTSMANSHIP AWARD
Searcy, Arkansas

"O"ZONE BATTING CHAMPION
Steele Sims - Fairhope, Alabama
9-13 .692 Series Average

Fairhope, Alabama
2017
"O" Zone World Series
Champions