

Girls Track



Tuesday, 4/5
Abington Heights @
 Scranton Prep @
Wallenpaupack @
 Delaware Valley @

West Scranton
Valley View
 Western Wayne
North Pocono

Score
 137.5-12.5
 97-53
 106-39
 90-60

Thursday, 4/7
 Carbondale @
Mid Valley @
Lakeland @
Elk Lake @
 Mt. View @
Montrose @

Holy Cross
 Dunmore
 Riverside
 Susquehanna
Lackawanna Trail
 Blue Ridge

Score
 94-21
 89-47
 88-62
 93-29
 76-58
 112-24

Tuesday, 4/12
Valley View @
 West Scranton @
 Honesdale @
 Western Wayne @

Scranton
Scranton Prep
Wallenpaupack
Delaware Valley

Score
 98-52
 69-68
 113-33
 129-18

Thursday, 4/14
 Carbondale @
 Dunmore @
Holy Cross @
Blue Ridge @
 Elk Lake @
 Susquehanna @

Lakeland
Riverside
 Mid Valley
 Mt. View
Lackawanna Trail
Montrose

110-39
 84-62
 83-64
 92-43
 78-61
 118-21

Tuesday, 4/19
 Scranton @
 Scranton Prep @
Wallenpaupack @
North Pocono @

West Scranton
Abington Heights
 Delaware Valley
 Honesdale

82-68
 115-26
 113-37
 101-49

Thursday, 4/21
Mid Valley @
 Dunmore @
 Riverside @
Blue Ridge @
Elk Lake @
 Lackawanna Trail @

Carbondale
Lakeland
Holy Cross
 Susquehanna
 Mt. View
Montrose

78-39
 128-20
 79-62
 90-46
 88-39
 112-25

Tuesday, 4/26
 Scranton Prep @
 Valley View @
 Western Wayne @
 Delaware Valley @

Scranton
Abington Heights
North Pocono
Honesdale

74-72
 112-38
 91-46
 83-67

Thursday, 4/28
 Carbondale @
Holy Cross @
Lakeland @
Lackawanna Trail @
Montrose @
 Susquehanna @

Riverside
 Dunmore
 Mid Valley
 Blue Ridge
 Elk Lake
Mt. View

79-47
 103-44
 88-57
 75-65
 100-41
 61-52

Monday, 5/2
Abington Heights @ Scranton
 West Scranton @ **Valley View**
Wallenpaupack @ North Pocono
Honesdale @ Western Wayne
Riverside @ Mid Valley
 Dunmore @ **Carbondale**
 Holy Cross @ **Lakeland**
 Mt. View @ **Montrose**
 Blue Ridge @ **Elk Lake**
Lackawanna Trail @ Susquehanna

126-23
 124-26
 106-44
 95-53
 77-69
 70-64
 84-66
 120-21
 87-48
 67-35

Jordan Relays Thursday, 5/5
 Tochelli JH Friday, 5/6
 Spagna Tuesday, 5/11
 District II Championships Week of 5/16-5/20
 PIAA State Championships 5/27- 5/28

