

Field Hockey 2022

Division 1

Division 2

Dallas
 Delaware Valley
 Crestwood
 Hazleton Area
 Honesdale
 Lackawanna Trail
 Lake-Lehman
 Wilkes-Barre Area
 Wyoming Area
 Wyoming Sem
 Wyoming Valley West

Abington Heights
 Berwick
 Hanover Area
 Holy Redeemer
 Nanticoke
 Pittston Area
 Tunkhannock
 Wallenpaupack



Tuesday, 9/6

Berwick @
 Hanover Area @
 Holy Redeemer @
 Nanticoke @

Abington Heights
 Wallenpaupack
 Tunkhannock
 Pittston Area

Score

Wednesday, 9/7

Crestwood @
 Dallas @
 Delaware Valley @
 Hazleton Area @
 Honesdale @

Wyoming Sem
 Wyoming Area
 Wilkes-Barre Area
 Lake-Lehman
 Lackawanna Trail

Score

Thursday, 9/8

Hanover Area @
 Abington Heights @
 Wallenpaupack @
 Berwick @

Holy Redeemer
 Tunkhannock
 Pittston Area
 Nanticoke

Monday, 9/12

Lackawanna Trail @
 Lake-Lehman @
 Wilkes-Barre Area @
 Wyoming Area @
 Wyoming Sem @

Hazleton Area
 Delaware Valley
 Dallas
 Crestwood
 Wyoming Valley West

Score

Tuesday, 9/13

Pittston Area @
 Tunkhannock @
 Holy Redeemer @
 Nanticoke @

Berwick
 Wallenpaupack
 Abington Heights
 Hanover Area

Wednesday, 9/14

Dallas @
 Delaware Valley @
 Hazleton Area @
 Honesdale @
 Lackawanna Trail @

Wyoming Valley West
 Wyoming Seminary
 Wyoming Area
 Wilkes-Barre Area
 Lake-Lehman

Thursday, 9/15

Tunkhannock @
 Wallenpaupack @
 Berwick @
 Pittston Area @

Nanticoke
 Holy Redeemer
 Hanover Area
 Abington Heights

Tuesday, 9/20

Abington Heights @
 Holy Redeemer @
 Nanticoke @
 Pittston Area @

Hanover Area
 Berwick
 Wallenpaupack
 Tunkhannock

Wednesday, 9/21

Lake-Lehman @
 Wilkes-Barre Area @
 Wyoming Area @
 Wyoming Sem @
 Wyoming Valley West @

Honesdale
 Hazleton Area
 Delaware Valley
 Dallas
 Crestwood

Thursday, 9/22

Holy Redeemer @
 Wallenpaupack @
 Berwick @
 Hanover Area @

Nanticoke
 Abington Heights
 Tunkhannock
 Pittston Area

Tuesday, 9/27

Tunkhannock @
 Wallenpaupack @
 Abington Heights @
 Pittston Area @

Hanover Area
 Berwick
 Nanticoke
 Holy Redeemer

Wednesday, 9/28

Delaware Valley @
 Hazleton Area @
 Honesdale @
 Lackawanna Trail @
 Lake-Lehman @

Crestwood
 Wyoming Valley West
 Wyoming Sem
 Wyoming Area
 Wilkes-Barre Area

Thursday, 9/29

Abington Heights @
 Wallenpaupack @
 Tunkhannock @
 Pittston Area @

Berwick
 Hanover Area
 Holy Redeemer
 Nanticoke

Monday, 10/3

Wilkes-Barre Area @
 Wyoming Area @
 Wyoming Sem @
 Wyoming Valley West @
 Crestwood @

Lackawanna Trail
 Honesdale
 Hazleton Area
 Delaware Valley
 Dallas

Tuesday, 10/4

Holy Redeemer @
 Tunkhannock @
 Pittston Area @
 Nanticoke @

Hanover Area
 Abington Heights
 Wallenpaupack
 Berwick

Wednesday, 10/5

Hazleton Area @
 Honesdale @
 Lackawanna Trail @
 Lake-Lehman @
 Wilkes-Barre Area @

Dallas
 Crestwood
 Wyoming Valley West
 Wyoming Sem
 Wyoming Area

Thursday, 10/6

Berwick @
 Wallenpaupack @
 Abington Heights @
 Hanover Area @

Pittston Area
 Tunkhannock
 Holy Redeemer
 Nanticoke

Monday, 10/10

Wyoming Area @
 Wyoming Sem @
 Wyoming Valley West @
 Crestwood @
 Dallas @

Lake-Lehman
 Lackawanna Trail
 Honesdale
 Hazleton Area
 Delaware Valley

Tuesday, 10/11

Nanticoke @
 Holy Redeemer @
 Hanover Area @
 Abington Heights @

Tunkhannock
 Wallenpaupack
 Berwick
 Pittston Area

Wednesday, 10/12

Honesdale @
 Lackawanna Trail @
 Lake-Lehman @
 Wilkes-Barre Area @
 Wyoming Area @

Delaware Valley
 Dallas
 Crestwood
 Wyoming Valley West
 Wyoming Sem

Thursday, 10/13

Hanover Area @
 Berwick @
 Wallenpaupack @
 Tunkhannock @

Abington Heights
 Holy Redeemer
 Nanticoke
 Pittston Area

Monday, 10/17

Wyoming Sem @
 Wyoming Valley West @
 Crestwood @
 Dallas @
 Delaware Valley @

Wilkes-Barre Area
 Lake-Lehman
 Lackawanna Trail
 Honesdale
 Hazleton Area

Tuesday, 10/18

Nanticoke @
 Abington Heights @
 Tunkhannock @
 Pittston Area @

Holy Redeemer
 Wallenpaupack
 Berwick
 Hanover Area

Wednesday, 10/19

Wyoming Valley West @
 Crestwood @
 Dallas @
 Delaware Valley @
 Hazleton Area @

Wyoming Area
 Wilkes-Barre Area
 Lake-Lehman
 Lackawanna Trail
 Honesdale

Thursday, 10/20

Hanover Area @
 Berwick @
 Nanticoke @
 Holy Redeemer @

Tunkhannock
 Wallenpaupack
 Abington Heights
 Pittston Area