

MCESC Art Show Winners

Open house reception Thursday, May 1st from 3-7
Joyce Brooks Center (MCCTC)

Gina Misel
Grade 12
AP Art
“Womb”
Oil Paint

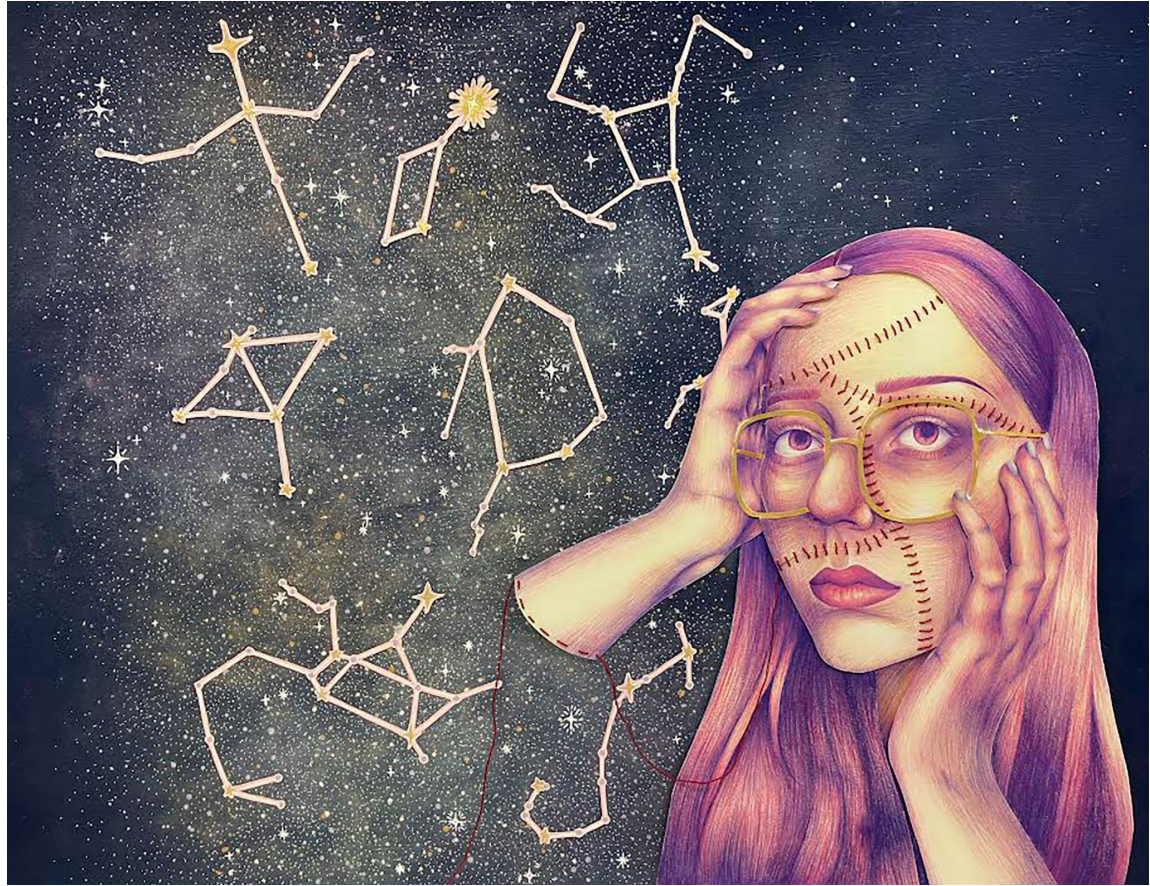


District
Award

Best in
Show
Runner
Up



Gina Misel
Grade 12
AP Art
“As the Stars Align”
Mixed Media



Thomas Morris
Grade 11
Art 4
“Nostalgia”
Chalk Pastel



Purchase
Award



Sevanna Tichnell
Grade 12
AP Art
“Ancient Carvings”
Ceramics



Gina Misel
Grade 12
AP Art
“Nurture”
Colored Pencil



Ella Miller
Grade 10
Digital Art 2
“The Things I Love”
Digital Photography



Lucas Butcher

Grade 12

Art 4

“In Lieu of Flowers”
Watercolor



Hunter Smith
Grade 11
Digital Art 4
“Forgotten Reunion”
Computer
Graphics/Digital Imaging



Hunter Smith
Grade 11
Digital Art 4
“Fractured Mind”
Collage



Samantha Viano
Grade 11
Digital Art 4
“Disney Springs”
Computer Graphics/Digital
Imaging



Abiha Khan
Grade 12
Art 5
“Spices of Chai”
Colored Pencil



Morgan Hill

Grade 11

Art 4

“People Pleaser’s Delicacy”

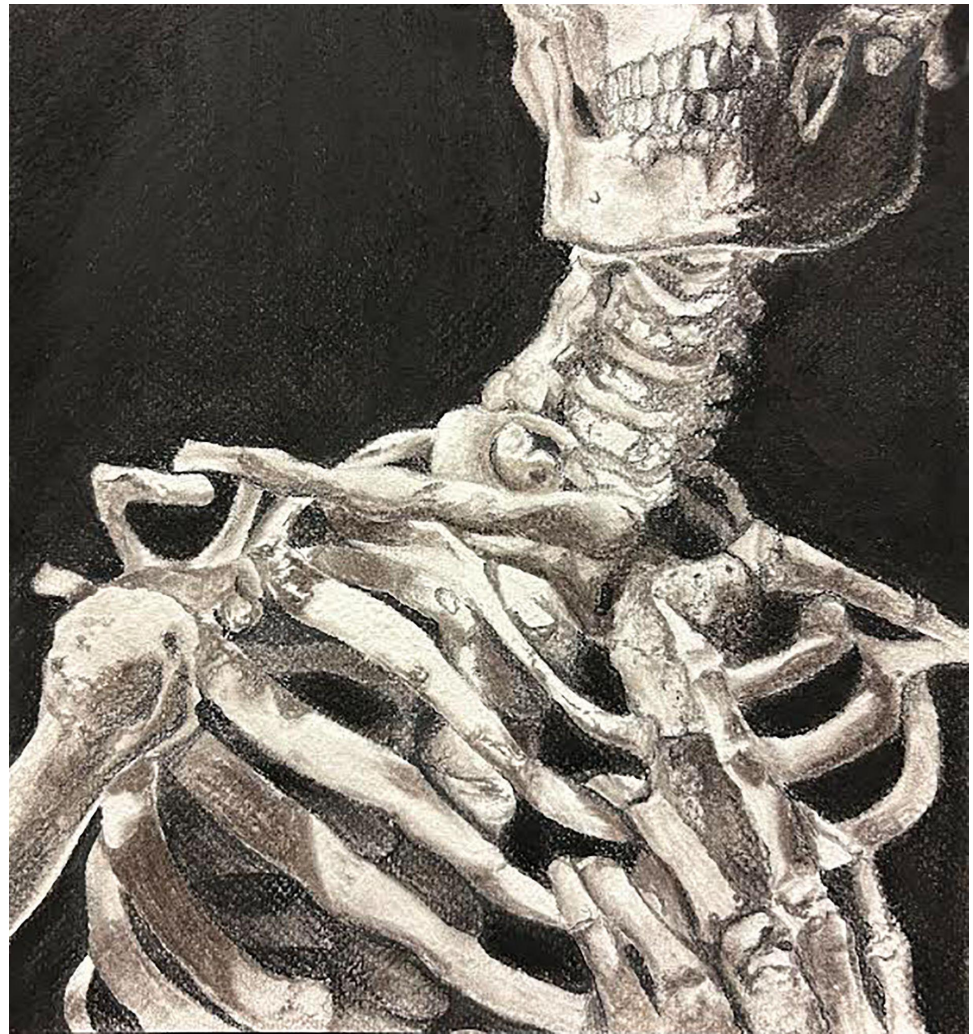
Illustration



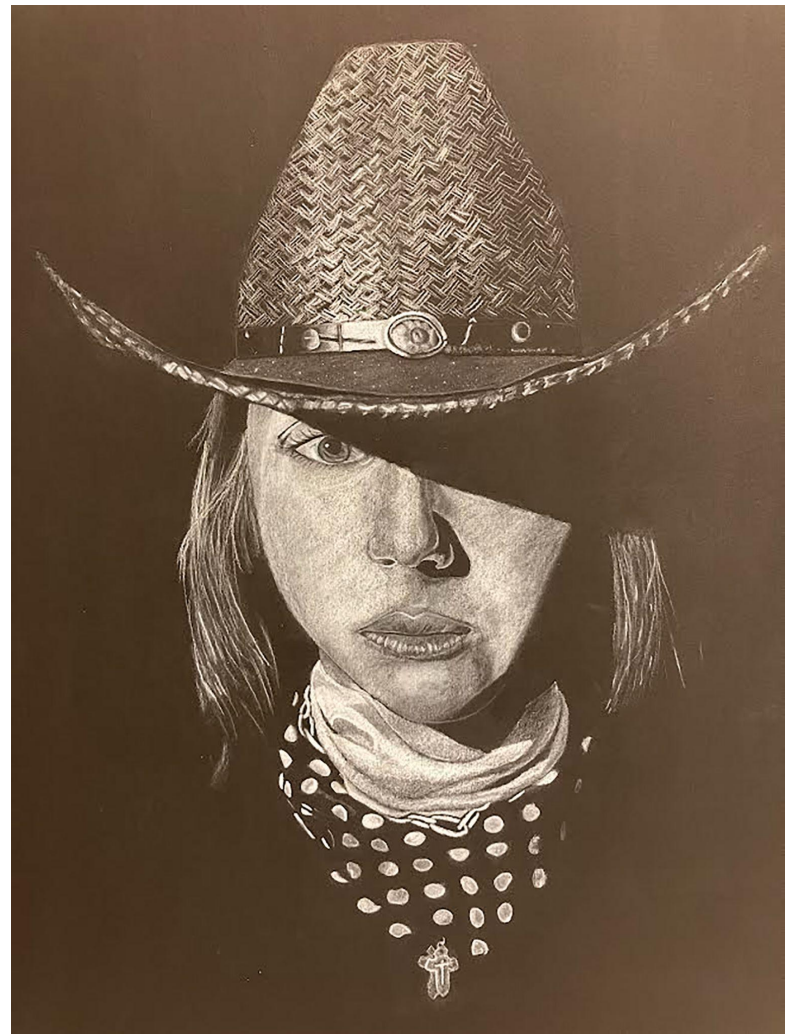
Brenyn Wilson
Grade 12
Art 3
“Still Life with Fruit”
Colored Pencil



Grayson Anzevino
Grade 12
Art 4
“”



Elizaveta Letunova
Grade 10
Art 1
“Self Portrait”
Charcoal



Tabitha Rhinehart

Grade 11

Art 4

“Weathering the Storm”

Watercolor



Grace Sodeman
Grade 11
Art 3
“Baking Still Life”
Ebony Pencil



Vic Donaldson
Grade 11
Art 4
“Glitch”
Illustration



Sabryna Horvath

Grade 12

Digital Art 3

Scar Tissue

Photography/Digital Photography



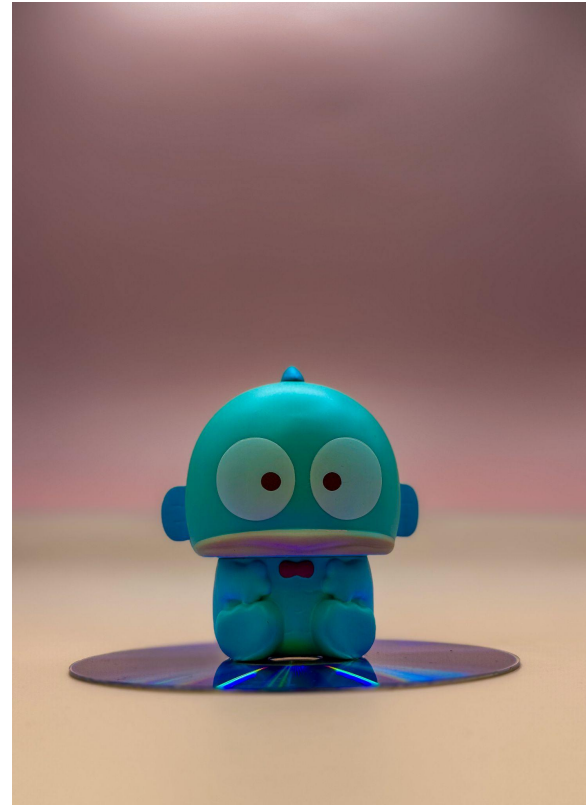
Sabryna Horvath

Grade 12

Digital Art 3

Reflection

Photography/Digital Photography



Hunter Smith

Grade 11

Digital Art 4

“Internal Workings”

Computer Graphics/Digital
Imaging



Nhi Khieu
Grade 9
Digital Art 1
Breaking the
Expectations
Computer
Graphics/Digital Imaging



Carter Klein
Grade 11
Digital Art 3
Fuwafuwaga!
Computer
Graphics/Digital Imaging



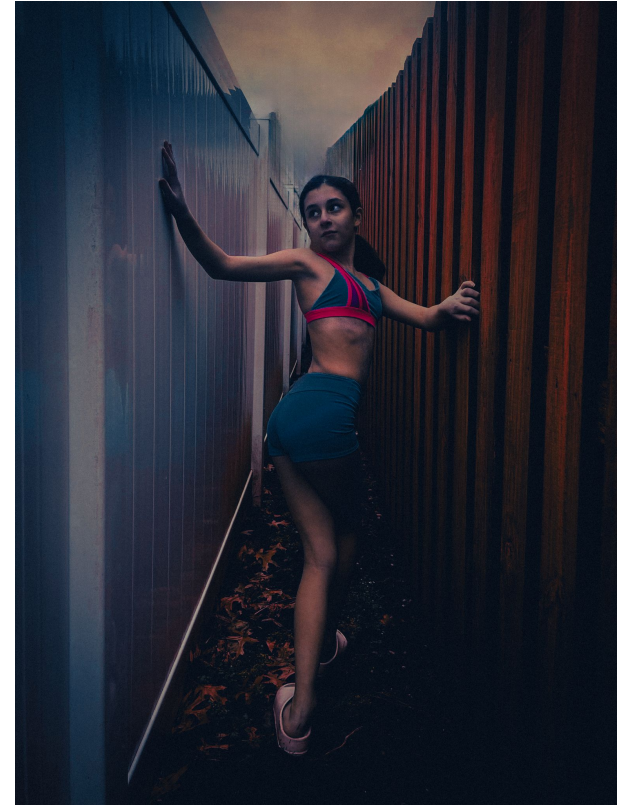
Samantha Viano

Grade 11

Digital Art 4

“Erie Nights”

Photography/Digital Photography



Hayden Kolesar
Grade 12
Digital Art 4
“Hillside”
Computer
Graphics/Digital Imaging

