

ARCHERY ART - GZU

(Art: Archery Art – GZU)

GROUND ZERO UNLIMITED – Your BASE for Unlimited Adventures!

Information about the Instructor:

Instructor Name: Theresa Zacher – Ground Zero Instructor

Instructor Email: groundzerounlimited@gmail.com

Instructor Phone # to be published: (269) 240-4764 Coach Dawson

Instructor Bio: I have a passion for archery! Even more, I love seeing kids learn, explore and excel in their passions. My first encounter with archery, like so many, was at summer camp when I was 8 years old. I can still feel the thrill and accomplishment I felt sighting down the arrow, releasing the string, and hitting the target. Through the years my love for archery has grown, along with my passion for teaching children. I have continued my training and currently hold the following certifications: USA Archery Level 3 NTS Coach, NFAA Level 3, USA Archery Level 2 NTS Trainer and Safe Sport certified.

Information about the Course:

Grades: 3-12

Class Min # of Students: 5

Class Max # of Students: 15

Class Pre-requisites: None

Criteria for passing class: Students will need to attend at least 80% of classes offered and complete the pre and post tests for progress evaluation.

Materials Needed for Class: None

Semesters offered: Fall & Spring

Day: Monday

January – 20 & 27

February – 3, 10, 17 & 24

March – 2, 9 & 30

April – 6, 13, 20 & 27

Sunday, April 26, 2020 @ 4:00pm – Year-end Recognition

Time: 1:00 – 2:30pm

Location: Ground Zero Archery & Training Center
2216 S. 11th Street
Niles, MI 49120

Description: In Archery Art class students will learn about and use a variety of art mediums to create art with an archery theme. Our projects can be either decorative or functional, your choice.

Project examples: Mosaic glass art, quivers and pencil holders, Follow Your Own Arrow art, bullseye targets, T-shirts, string art arrows, painted canvas archery, wood arrow design, Q-tip bow & Arrows, bracelets/arm guards, stationary and more.

Weekly breakdown:

Week 1: Medium -- Mosaic Glass Art Project: Archery Target	Week 7: Medium -- Leather Project: Arm guard and/or Bracelet
Week 2: Medium -- Wood & String Project: Wooden Arrow Sign made from pallet wood.	Week 8: Medium -- Drawing with an Easel Project: Follow Your Own Arrow drawing
Week 3: Medium -- Abstract Art Project: Archery creations from unusual materials.	Week 9: Medium -- Paint Project: Canvas painting using a Bow & Arrow.
Week 4: Medium -- Popsicle Art Project: Popsicle Bow & Q-Tip Arrows	Week 10: Medium -- Metal Sculpture Project: An Archer sculpture made from utensils.
Week 5: Medium -- Cardboard & Paint Project: Quiver/pencil holder	Week 11: Medium -- Multi-media Project: Archery Themed Springtime Cards
Week 6: Medium -- Cloth Project: Bow Sock & Bullseye T-shirt	Week 12, 13 & 14: Review Review this semesters topics.& finish projects. Post – Test & Semester End Photo

Name: _____

Date: _____

Pre-Test

1. Have you heard of glass mosaic archery art? Y/N
2. Have you heard of using wood, nails and string to make archery art? Y/N
3. Have you heard of abstract archery art? Y/N
4. Have you heard of popsicle archery art? Y/N
5. Have you heard of using cardboard to make archery art? Y/N
6. Have you heard of a drawing easel? Y/N
7. Have you heard of multi-media archery art projects? Y/N
8. Have you heard of archery sculpture art? Y/N
9. Have you ever made archery greetings cards? Y/N
10. Have you heard of using PVC as an archery art media? Y/N

Date: _____

Post Test

1. Do you know how to make glass mosaic archery art? Y/N
2. Do you know how to use wood, nails and string to make archery art? Y/N
3. Do you know how to make abstract archery art? Y/N
4. Do you know how to make popsicle archery art? Y/N
5. Do you know how to use cardboard to make archery art? Y/N
6. Do you know how to use an easel to draw archery art? Y/N
7. Do you know how to use multi-medias to make archery art projects? Y/N
8. Do you know how to make an archery art sculpture? Y/N
9. Do you know how to make archery greeting cards? Y/N
10. Did you enjoy your Archery Art- Follow your own arrow class? Y/N