



JANUARY 13TH 2024

TROOP 993 PINEWOOD DERBY WORKSHOP!

**“From block to car or anywhere in between!
We can help with it all!”**

We are available to help cub scouts and their adult partners with hand tools and power tools, including band saws and sanders to get all of your jobs done. We can help with weights, axles, design, and tuning. Our scouts and adult leaders have had years of experience and our troop members will help your SCOUT build a better car! **Got it all done? Come give your car a go on our test track!**

9:00 am to 12:00pm
Wesley United
Methodist Church

**Design, cutting, and
sanding**

**Weights, wheels and
Axles**

Test Track!

**For “race” or “show” let
our scouts help your
scouts get their cars
ready to go!**

TROOP 993

8142 Richmond Ave
Alexandria, VA 22309

www.bsa993.org

January 13th 2024

9:00am to 12:00pm

TROOP 993 PINWOOD DERBY WORKSHOP

SATURDAY JANUARY 13TH, 2024 @ 9:00 AM – 12:00 PM

Fellowship Hall of Wesley United Methodist Church
8412 Richmond Avenue, Alexandria, 22309

If you are a Cub Scout and you are building a Pinewood Derby car, it does not matter if you want SPEED, or you want your car to LOOK GOOD, or if you want BOTH SPEED or LOOKS; or if you just want to have the COOLEST car on the track. THIS IS THE PLACE TO BE!

Hands on workshop where scouts, (and families), can learn all of the answers to all of your Pinewood Derby questions.

Design	Weights	Wheels	Nail Axles	Cutting Blocks
Sanding	Polishing Axles	Polishing Wheel Hubs	Engineering	Lubrication
Tips & Tricks	"SHOW"	Adding to your car	Drivers	Numbers
Test Track	Night Before Saves	Race day fixes	Pit Crew Advise	Ready, Set, GO!

Show up with your unopened box or your finished car to try it on our test track, or anywhere in between. We will have all the tools, both hand tools and power tools, including band saws and sanders to get all of your jobs done. Our scouts and adult leaders have had years of experience and our troop members will help YOU build a better car!

It is going to be a great day and we can't wait to see what you are going to build.

Contact Kevin Shaw at kevin.m.shaw@gmail.com with any questions