

High Desert Turning
You're gonna love the way you turn.

You can do this. We guarantee it!

Membership details found within <u>www.nmwoodturners.org</u>



NMWT's Upcoming Monthly Meeting

Club Meetings are generally held 10:00 am to 12:30 pm on the first Saturday of the month



Who: Jim McLain & Dave Croxton

Topic: Inlay

When: Nov 2nd @ 10:00 am MT

(In-person and online demo – Zoom session opens at 9:30 am) Where: North Domingo Baca Multigenerational Center

7521 Carmel NE Albuquerque, NM 87113

Please see next page for more information regarding guest

speaker(s)

President's Turn

Author: Tom Durgin

Awesome Woodturners,

Dare I say our Albuquerque International Sunport display is the best of the year, heck the best they've had in many years. How cool is it that NMWT was allowed to represent New Mexico to the world as they traveled through for Balloon Fiesta? I sure hope as you are reading this you are patting yourself on the back, your amazing pieces make that display as incredible as it is, you did it!

A very special thanks for some of your club members who constantly work so hard for you behind the scenes. The amazing team that helps Rocky get all our logistics done never fails you and NMWT, thanks to each and every one of you who volunteer. Your awesome newsletter comes from a couple places, members who contribute and Traci who gives us her time and creativity to make it wonderful, thank you all!



Thomas Durgin -President

This next meeting we will elect our officers for 2025. I ask that you support NMWT as so many have in the past and the upcoming officers will do for at least the next year. WE NEED YOU for this club to continue at the level it runs now. Please consider taking on one of these spots.

Get ready to learn some inlay at this next meeting and to spend some time in your shop finishing up on gifts for this Christmas season.

NMWT appreciates you

Tom Durgin NMWT President

NMWT's Upcoming Monthly Meeting



Author: Larry Linfor



For our November meeting, Jim McLain will be demonstrating every type of inlay he does, including small cracks, large bark inclusions, pebble inlay and bricks in his Chaco pieces.

Future Programs/Activities					
Dec 7 th	NMWT Members	Gift Exchange & 2025 Planning			
Jan 4 th	NMWT Members	Jigs and Fixtures			
Feb 1st	TBD	TBD			

NMWT Monthly Board Meeting

Open to all Members
When: Nov 20th, 2024 @ 7:30 pm
Contact info@nmwoodturners.org or
any board member for more info or
the Zoom link

N. TURK

Tool Sharpening: A Clinic

Presented & Written by Michael Mocho and Mark Miller

Without sharp tools, turning is inefficient, frustrating, and miserable. In a nutshell, if you can't sharpen, you can't turn.

The intention of this clinic was to clarify what sharp really means, and to focus on the specific nuances of grinding common turning tools. Turning is essentially carving, and you get better surface quality when you learn to make a proper bevel rubbing cut in proper relation to the grain direction. Proper cutting action requires that the edge is engaged in the material, but the cut is regulated by how you steer the tool so it does not "self-feed". A catch occurs when the edge is not sufficiently supported, and the shaving thickness overpowers the tool, typically because the bevel is not in adequate contact with the wood. The critical contact of the bevel on the surface allows you to "surf" the tool on the wood, preventing the shaving coming off the edge from getting too thick, and allowing the forces of the cutting action to be absorbed into the tool rest as you steer the cut with subtle changes in the angle of the handle. Best to always start with the handle lowered so that the **bevel is the first to** contact the spinning material, and then the cutting edge is gently engaged while always maintaining optimal bevel contact for controlling the aggressiveness of the cut.

Understanding grain direction must be part of cutting strategy if surface quality is to be maximized and torn grain avoided. The fibers must always be cut in compression, much like when petting a dog or cat- "head to tail" smooths the fibers, cutting in the wrong direction lifts and tears them. When the grain is







linic



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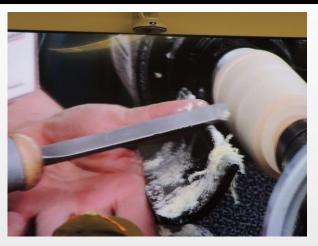
parallel with the axis of rotation- as in spindle turning- the cut is always from large diameter to small diameter, except when cutting the interiors of boxes or other concave forms. These require turning from the center to the larger diameter to void going against the grain. Bowl turning typically requires cutting from the foot to the rim on the outside, and rim to bottom on the interior.

Proper cuts require and understanding of moving with your entire body- not just your arms, so an effective cut starts at the floor with your feet in the right stance. Different forms require different types of movement, but all lateral motion comes from shifting your weight from one leg to the other, so you avoid the tendency to rotate from the waist, thereby changing the angle of the tool and the proportion of edge engagement to bevel support.



Get familiar with the shape of a properly ground tools- especially spindle and bowl gouges- before you attempt to sharpen them!

Most sharpening is done on using a grinder with the proper tool support system. The Oneway Wolverine system is the most common, and reduces the chances of ruining a tool by attempting free-hand grinding. The system is used to help maintain the correct angle while grinding the bevel, but the shape of the tool is determined by where you allow the metal to be removed. When the convex surface of the grinding wheel contacts the bevel the entire distance from the heel to the edge, it forms a micro burr, which lets you know you have removed the dull area of the cutting edge.









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Look for small sparks passing over the edge, not disappearing underneath it-CBN (Cubic Boron Nitride) wheels spark much less than aluminum oxide wheels.

Be careful not to overheat the steel! Blue discoloration indicates the steel is getting too hot, and the molecular bonds of the steel are being weakened, thus reducing the durability of the cutting edge.

Smaller tools can be difficult to sharpen due to the fact that they present much less surface area and thermal mass to the grinding wheel, so they can burn very quickly. One strategy in avoiding this is to reduce the RPM of the grinder by turning it off and letting it coast before reaching full speed. A foot operated switch- a momentary switch- makes your grinder sort of like a variable speed motor, and helps reduce the aggressiveness of the grinding action on small tools.

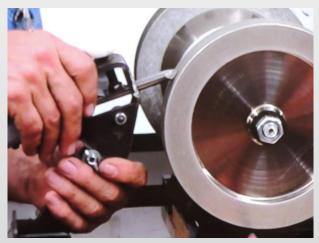
Here are a few tips for grinding specific tools:

Parting tools:

The grind angle on most parting tools is around 45 degrees in relation to the shank / or around 75 degrees inclusive. Grind the cutting edge so it remains perpendicular to the shank of the tool, and the hollow-ground bevel is not faceted

Common scrapers: most scrapers are ground fairly steep: between 60 to 90 degrees in relation to the flat top surface, regardless of profile. Set the platform on the grinder to the desired angle, keep the scraper flat on the smooth surface of the platform, and slide the tool while you swing the handle to grind the entire edge profile.







NEW MEXICO

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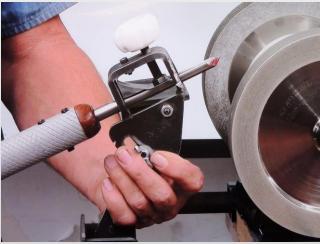
When the hollow-ground area on the edge reaches the entire way from the flat top of the tool to the bottom (in thickness) of the scraper, it will form a small but discernable burr that creates a very tiny ridge along the cutting edge. The bur that comes off a grinding wheel is typically ragged- almost like a microscopic comb, and cuts well, but will gradually fold and wear away in use on the wood.

The tool is presented to the wood at center or slightly above when held flat on the tool rest, and moved in relation to the form of the workpiece and proper grain direction.

Another way to raise a burr is to first hone off any trace of the previous burr by rubbing the hone totally flat on the flat top of the scraper, then drawing the hone upward perpendicular to the flat top by making it contact both the heel and edge across the ground hollow of the tool. This is best done by first stabilizing the tool and using short sliding strokes with gentle pressure on heel and edge while moving across the profile. This will raise a smaller but smoother bur that can really slice when used flat or with the scraper tilted in relation to the surface of the wood.

Shear scraping technique is hard to describe, but it can yield an amazingly smooth cut surface with no torn grain on both side and end grain. This shearing cut is possible when the tool handle remaining nearly horizontal, but the steel is not flat on the tool rest: it is rolled over on the edge of the tool's underside, and contacts the rest only on that lower corner at about 45 degrees. On convex forms such as the outside of a typical bowl, the tool remains tangent to the surface with the lower side of the cutting edge burr engaging the wood. This









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is typically not a full-bevel rubbing cut.

Spindle roughing gouge:

This tool is NEVER used on bowls or faceplate work!!!!

It is most effective as a means of roughing down a spindle blanks, and is typically sharpened at about 45 degrees, and square across the end. It cuts cross-grain when held perpendicular to the axis of rotation and moved side to side by shifting your weight from one foot to the other without rotating at the waist- your entire upper body should move with the tool parallel to the lathe bed.

The right and left wings of the spindle roughing gouge can be held at a slight angle so that the straightest section of the tool's cutting edge contacts the surface of the wood at a 45 degree angle to the axis of the lathe-, and when moved laterally properly- parallel to the lathe bed by shifting your weight from one leg to the other with no arm movement or rotation at the waist- it can cut like a skew to smooth cylindrical or tapered forms.

The **SRG** can be ground using the long V pocket arm for your sharpening system- just position the gouge so that the bevel contacts the wheel for the entire length of the bevel when the butt end of the handle sits in the V pocket. Use one had to keep that handle end in the pocket, and the tool is simply rotated so that the entire edge becomes hollow ground, yet square across the cutting edge.

It can also be ground by adjusting the platform on your grinder to the desired bevel angle and rolling the gouge while keeping contact with the center of the grinding wheel- sliding it right of left slightly while rolling it so the entire bevel gets ground from corner to corner.

The Skew – an often maligned and misunderstood tool- is most effective when it is ground to about 40 degrees inclusive, and the profile drops in a slight curve at about 10 to 25 degrees. Grind both bevels at the same angle on the platform, so the the cutting edge stays in the middle of the tool's thickness, that is, both bevels are equal in length and angle. The cutting edge works best when the proportion of pressure on the bevel and the downward pressure of the tool on the rest are nearly equal, and the path of the tool's cutting edge when 45 to the axis is parallel to the lathe bed. Constant contact of the bevel on the wood is essential to controlling the cut.

One upward swipe of a hone contacting the heel and edge can form a burr on one face of the skew and convert it to an effective scraper. Hone both bevels to remove a bur from the edge and the skew will cut like a knife.



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Spindle gouge:

Using the Vari-Grind holder makes grinding a spindle gouge relatively easy. The 3 variables that must be set correctly are:

- 1. the distance the tool sticks out past the front of the vari-grind when the jig is clamped on to the shank of the spindle gouge- this is commonly about 1 3/4" to 2".
- 2. The angle that the leg on the vari-grind is set to
- 3. The distance that the pocket sticks out from the below the grinding wheel and thereby matches the bevel angle- not just at the "nose" of the tool, but also at the curved wings when the tool in the vari-grind is rotated left and right.

KEEP IN MIND: If you change any of these 3 elements, it will affect the other settings and the character of the cutting edge shape.

The jig ONLY maintains the contact angle of the bevel for you, but the shape of the tool is determined by where you choose to remove metal.

The gouge works best with the profile (looking down directly perpendicular to the flute) is a parabolic curve, or "bullet" shaped, and when viewed from the side has a gentle convex curve-NOT flat or concave. The nose angle is typically about 30 degrees or thereabouts.

Bowl gouge:

The bowl gouge is similar to grinding a spindle gouge in that it also requires the vari-grind settings to be consistent with the desired profile, but the gouge itself has a significantly deeper flute, and a steeper nose and wing bevel angle- between 40 to 60 degrees. The corners of the bowl gouge are usually swept back, and the profile from the side should have a top cutting edge that is slightly convex- not flat or concave!

DO NOT hold the knob of the varigrind jig with your hand above it! This blocks a good view of the grinding action, and also makes it too easy to let the tool slip off the face of the grind wheel.

A better hand position for the Vari-Grind is for the left hand to be placed under the jig, palm facing up and pinching the jig below the tool it is clamped to, and the right hand holding the top of the bent metal top of the jig where the knob protrudes — but not on top of the adjusting knob. The right hand controls the roll and swing of the jig. Don't push the tool into the wheel, it just rests gently against the surface of the spinning grit till the bevel is fully ground all the way to the edge



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Hones

Nearly all tools benefit from honing after sharpening on a grinder. Honing is usually done with a diamond or CBN card. It raises a burr if one is not formed by the wheel. In fact, a hone can keep the tool sharper in between trips to the grinder. To use a hone, it must be equally in contact with the tip (cutting edge) and the heel of the bevel. Just a few swipes with the hone are sufficient.

Event

Sunport Display







Event

Sunport Display







Silent Auction

Contact: NMWT Treasurer

We love to have nifty items or pieces of timber that can be auctioned at our next meeting to support the Scholarship Fund.

Potential ideas include rough turned bowls, gouges gathering dust, seasoned blanks or turning accessories.

Your contributions go to benefit the **Red Hollenbach Scholarship Fund**which is used to reduce the cost for members to attend professional
demonstrator's hands-on sessions.



If you are seeking an handcrafted donation for your charitable organization, please email a request to: info@nmwoodturners.org

NMWT on Social Media



The New Mexico Woodturners are on Facebook and YouTube





Facebook is just one way to share your work. However, it's also a great platform to ask questions, request constructive criticism and rub shoulders with other turners.

Various members of the NMWTs moderate the social media accounts and promote the craft and our club actively on these outlets.

A number of the Facebook group members are not NMWT members and that's okay! However, by our NMWT membership being active on social media we can also share the benefits of club membership, promote club activities and foster relationships with turners around the globe.

Please join the Facebook group, subscribe to the YouTube channel and watch us grow turning!

Newsletter Submission

Got a great idea, tip, or trick that you'd like to share? We'd like to read about it.

MEM WEXICO

What do you need to do?

Write up a description, brief or in-depth, and include a few photos if possible to better detail your idea.

If you like or use a certain webpage or a YouTube channel, please write about and site your source.

Please send articles to news@nmwoodturners.org

Disclaimer: Articles submitted aren't guaranteed a spot in the next issue, but they will be published if educational criteria is met and as it fits organizational needs.

Newsletter

Submission

Deadline

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25th



These are the latest additions to our stockpile- Dessert willow and black walnut. Available at the November meeting.



Green	Wood	Chairs
Joe "Stretch" Cole	480-216-3580	jt.cole@hotmail.com
Dan Dahl	505-553-8036	ded87111@gmail.com

Beads of Courage – NMWT's 2024 Challenge

Our Challenge and Goal: For each club member to take the time and heart to make at least one Beads of Courage Box during 2023

What is Beads of Courage?

Beads of Courage (BOC) is the NMWT's Community Service Project. Beads of Courage, Inc. is a 501 (c) (3) tax exempt organization working in partnership with the American Association of Woodturners (AAW).

Official Guide to Beads of Courage – Woodturners Wanted
This is Local!

Our Beads of Courage Bowls are taken directly to UNMH Children's Cancer Facility here in Albuquerque for local patients. However, some bowls can also be sent to a National collection point in Tucson, Arizona.

UNMH Children's Cancer Facility has been treating nearly one hundred seriously ill cancer youngsters each year. For each medical treatment a child receives, he or she gets a bead which they can then keep in their bowl, hence Beads of Courage Bowls. The children do receive a bag to put their beads in, but a Beads of Courage Bowl is far more special and reflective of the hard work to beat cancer!

NMWT currently produces approximately 8 bowls a year and it would be great to see that number increase exponentially.

For more information regarding the program, where to purchase beads, or where to deliver your finely crafted bowl, please see:



BOC Chair/Contacts

Scott Eckstein (NMWT BOC Contact)	505-270-0516	seemee911@gmail.com
Brianna Hayes (UNM Certified Life Specialist)	505-991-8501	bnhayes@salud.unm.edu
Abby Walker (UNM Certified Life Specialist)	505-991-8501	abCWalker@salud.unm.edu

MEWMEXICO

October Instant Gallery

Beads of Courage



Robert Rocheleau Russian Olive Beads of Courage Box

October Instant Gallery



Beads of Courage





Van Warren Segmented Beads of Courage w/Turquoise Inlay





Van Warren Segmented Beads of Courage Box 2 w/Turquoise Inlay



October Instant Gallery



Ron Bahm Bowl Walnut with Turquoise



Ryan Kershaw Pen Laminated Wood



Scott Kershaw Pen Dyed Stabilized Spalted Maple







Larry Linford Basket Illusion



Ray Davis Hollow Form Cherry



Ted Otero Pen Honey Locust



October Instant Gallery



Rex Funk Hollow Form Curley
Ambrosia Maple, Pernambuco,
Ax Breaker Bottom
w/Pyrography



Rex Funk Box Banksia,
African Black Wood, Leopard
Wood w/Colored Veneers



Rex Funk Ornaments Oregon Myrtle, Sputnik Sea Urchin, Aligator Juniper w/Maple









Rex Funk Banksia
African Black Wood Box

Van Warren Healing Bowl String Instrument Ambrosia Maple



Van Warren Healing Bowl
Underside w/Tuner

September Instant Gallery



Beads of Courage



Scott Eckstein Beads of Courage Box Pine

Please send gallery photos by the 3rd Saturday of the month to gallery@nmwoodturners.org

20

September Instant Gallery



Beads of Courage



Rex Funk Beads of Courage Box Paduak, Yellowheart, Corian, Bubinga







Rex Funk Japanese Lantern
Box Walnut



Rex Funk Black w/Turquoise
Carved Hollow form



Woody Stone Cherry Ring Bowl



Woody Stone Mimosa Live Edge Bowl



September Instant Gallery



David Waldrep Cottonwood Burl Bowl



David Waldrep Tiger Maple Bowl





David Waldrep Ash Plate

Marketplace

Title of Your Ad Here

Description of your Ad

Picture of your Advertisement

Contact info for your Ad

Title of Your Ad Here

Description of your Ad

Picture of your Advertisement

Contact info for your Ad

Title of Your Ad Here

Description of your Ad

Picture of your Advertisement

Contact info for your Ad



This is a sample marketplace posting. We welcome members to use this space for anything related to woodturning. There is no charge for listing an item. Ads will run for about one month. To request a listing, send item and contact info to sale@nmwoodturners.org. Your ad will be reviewed and posted as quickly as possible.

*** You must be an NMWT member to post ads ***

See our Marketplace section on our website for better photos

2022 Elected Officers, Directors & Committee Chairs

President



Tom Durgin 505-688-1369

Vice President



Larry Linford 505-870-1601

Treasurer



Woody Stone 828-808-7876

Secretary



Sally Breeden 505-352-0159

State Fair



Bill Mantelli 505-400-0266

Membership



Tom McLarty 505-298-3790

Webmaster



Dennis Cahill 505-620-2508

Lead Video



Derek Roff 505-438-1820

Email Administrator



Hy Tran 505-459-8132

Member-at-Large



Mark Miller 505-350-8584

Equipment & Workshops Beads of Courage Chair



Scott Eckstein 505-270-0516

Logistics



Bob "Rocky" Rocheleau 505-235-9002

SEEKING

Green wood help

2022 Elected Officers, Directors & Committee Chairs



Dean Cross 575-644-8945

Raffle Coordinator Special Workshops



John Ellis 505-463-7750

Green Wood Manager(s)



Joe "Stretch" Cole 480-216-3580

Green Wood Manager(s)



Dan Dahl 505-553-8036

Past President



612-280-8300

Newsletter Designer



Traci Durgin news@nmwoodturners.org 505-688-1370

Apparel Manager



Dave Croxton 505-803-5521

Fiber Arts Rep



Shana Lane 505-270-6442

Photographer



Nancy Matteson gallery@nmwoodturners.org 801-694-6866

Mentors

Bill Zerby

505-263-6632 Rio Rancho – NM 528 & Southern



Basic spindle turning & tool sharpening

Scott Kershaw

406-274-2931 Rio Rancho – Unser & Westside



Basic woodturning skills to include bowls, plates, platters, spindle projects; Green wood processing, coring and twice turning; Tool sharpening and lathe maintenance

Hy Tran

505-459-8132 Albuquerque – Paseo & Ventura



Beginner and Novice woodturning

John Ellis

505-463-7750 Placitas



Basic turning, plates, tools & handles

Larry Linford

505-870-1601 Albuquerque



Basket illusion turning and embellishment

Bob "Rocky" Rocheleau

505-235-9002 Albuquerque – NE Heights



Segmenting and bowl turning

Free to NMWT members: give a Mentor a call!

Mentors

Rick Judd 612-280-8300 East Mountain



Hollow forms, bowls, lidded boxes, burls, natural edge

Ron Bahm

505-881-8845 Albuquerque – NE Heights



Pen turning, beginning segment construction, beginner woodturning

Ray Davis

505-221-4622 Rio Rancho, NM – NW side raylindavis@r-davis.com



Open and closed Segment bowls. Stave Bowls, Bowl turning. Pens.

I have a heated and a/c shop with 2 lathes ready to go.

Don Roden 763-234-5780



Skew, carbide tools, bowls and advanced turning techniques, like epoxy turning, finials, and offset turning

YOUR NAME

Your phone #
Your location



What can you offer? Help us fill this space

YOUR NAME

Your phone #
Your location



What can you offer? Help us fill this space

Free to NMWT members: give a Mentor a call!

Quick Reference List (Printer Friendly Version)

2022 NMWT Elected Officers, Directors & Committee Chairs hews@nmwo						
President	Tom Durgin	505-688-1369	Newsletter Editor	Help Needed	odturners.org	
Vice President	Larry Linford	505-870-1601	Newsletter Designer	Traci Durgin		
Treasurer	Woody Stone	828-808-7876	Photographer(s)	Nancy Matteson	801-694-6866	
Secretary	Sally Breeden	505-352-0159	Raffle Coordinator	Dean Cross	575-644-8945	
State Fair	Bill Mantelli	505-400-0266	Fiber Arts Rep	Shana Lane	505-270-6442	
Membership	Tom McLarty	505-298-3790	Equip/Workshops	Scott Eckstein	505-270-0516	
Webmaster	Dave Stein	505-266-0356	Green Wood	Dan Dahl	505-553-8036	
Lead Video	Derek Roff	505-438-1820	Green Wood	Joe "Stretch" Cole	480-216-3580	
Email Administrator:	Hy Tran	505-459-8132	Logistics	Bob Rocheleau	505-235-9002	
Member-at-Large	Mark Miller	505-350-8584	Special Workshops	John Ellis	505-463-7750	
Past President	Rick Judd	612-280-8300	Apparel Manager	Dave Croxton	505-803-5221	

Quick Reference List for Mentors

Free to Nivivi i members, give a Mentor a can:				
Bill Zerby Rio Rancho – NM 528 & Southern	⇒	505-263-6632	\Rightarrow	Basic spindle turning & tool sharpening
Hy Tran Albuquerque – Paseo & Ventura	\Rightarrow	505-459-8132	\Rightarrow	Beginner and novice woodturning
Don Roden Dovetail Workshop	\Rightarrow	763-234-5780	⇒ te	Skew, carbide tools, bowls and advanced turning echniques, like epoxy turning, finials, and offset turning
Larry Linford Albuquerque	\Rightarrow	505-870-1601	\Rightarrow	Basket illusion turning and embellishment
Rick Judd East Mountain	\Rightarrow	615-280-8300	\Rightarrow	Hollow forms, bowls, lidded boxes, burls, natural edge
Ron Bahm Albuquerque – NE Heights	\Rightarrow	505-881-8845	\Rightarrow	Pen turning, beginning segment construction, beginner woodturning
Bob "Rocky" Rocheleau Albuquerque – NE Heights	\Rightarrow	505-235-9002	\Rightarrow	Segmenting and bowl turning
Ray Davis Rio Rancho – NW side.	\Rightarrow	505-221-4622	\Rightarrow	Open and closed Segment bowls. Stave Bowls, Bowl turning. Pens.
Scott Kershaw Rio Rancho – Unser & Westside	\Rightarrow	406-274-2931	\Rightarrow	Basic woodturning skills to include bowls, plates, platters, spindle projects; Green wood processing, coring and twice turning; Tool sharpening and lathe maintenance.

Members are always welcome to contact the people on the mentor list for guidance to better turning ideas and techniques

Membership Renewal

Membership Dues

Membership dues renewals are due on or before the last day of the month in which the member's current membership term expires. Members who do not renew within thirty (30) days after their membership expiration date will no longer have access to member privileges and will no longer receive the monthly newsletter. Annual dues are as follows:



One year: \$30 for an individual; \$35 for a family Two Years: \$55 for an individual; \$65 for a family Three Years: \$75 for an individual; \$90 for a family Lifetime: \$300 for an individual; \$350 for a family

Additional Fees

- 1. An individual member who subsequently adds family members will pay the difference between the individual dues and the family dues rate for the remainder of that membership year (i.e., a one-year individual member adding family members would pay an additional \$5.00 dues for the remainder of the membership year).
 - 2. A member requiring a mailed copy of the monthly newsletter will pay an additional \$10 per year to cover cost of mailing.

Renew Online

We are very pleased to announce that you can now pay your membership dues with a credit card on the NMWT website at:

https://www.nmwoodturners.org/.

To access online dues payment, simply go to the new "Membership" tab near the top of the homepage and select "Pay Online" from the drop- down menu. This will take you to a secure website managed by Converge, our credit card service provider. There you will find a series of "Buy Buttons" that are clearly labeled with each membership dues option. Simply select the dues option that you want and then hit the "Checkout" button.

You will need to fill in all of the contact information on the payment processing page so that the Treasurer can confirm that our membership records are up to date and also so that he can send your new membership card by regular mail. Also, due to some reporting limitations of the Converge website, you will need to once again select the dues option you want from the drop-down menu labeled "Items Purchased". Fill in your credit card information and hit the "Submit Payment" button to complete the transaction. You should receive an "Order Confirmation" with full details of your purchase by e-mail, and the Treasurer with mail your membership card to you. That's all there is to it!

Web-Based Credit Card Dues Payment Now Available

Renew by Mail

You can, of course, still mail a check along with current contact and e-mail information to our Treasurer, Woody Stone, at 2 Blue Corn Ct. Sandia Park, NM 87047.

The easy way to do that is to go to that same new "Membership" tab on the NMWT homepage and select "Membership Form" from the drop-down menu.

Fill in the form (PLEASE PRINT CLEARLY) and mail it to Woody with your check. Should you have any issues or questions regarding the new Credit Card payment system or if you are not sure if your membership expires at the end of 2020, feel free to call Woody at 828-808-7876 or e-mail him at

eesphoto492@gmail.com.



Scan our QR code to access our webpage



How to Contribute to High Desert Turning

The NMWT's newsletter editor has submitted High Desert Turning to the AAW's 2020 and 2021 Best Chapter Newsletter Contest. Unfortunately for the NMWT, High Desert Turning has not been selected in the top 3 chapters either year. However, the NMWT chapter website won 1st prize in 2020 for the Best Chapter Website Contest. So, we know it's possible to rank highly among the numerous chapters of the AAW. Much of the website content can be found in High Desert Turning.

So, now you ask, "What is in it for me?" Well, we will get to that. But first, our ask is this:

Submit a short snippet, article or outline of a shop tip or trick you use. You'll be surprised by how many folks will benefit from your personal idea or solution Take 2, 3, 4 or 5 photos of your process, pieces or how your tip or trick comes together to illustrate how the membership can implement your idea in their shop If appropriate, share credit where credit is due should you have benefited from a social media post, YouTube video or viewing an in-person demonstration.

Please consider contributing to the NMWT newsletter High Desert Turning! No tip too elementary and no trick too simple will go unpublished. We count on you to make our newsletter awesome. Please send your contribution to news@nmwoodturners.org

Here's what's in it for you:

You are inspiring dozens upon dozens of other turners implement shop solutions that ease their way and improve their flow and turning You have ideas and solutions that many folks likely envy and would benefit from knowing. There's gratification in uplifting fellow turners

The club has a large tote of exotic, seasoned and figured timber that was acquired during lockdown and you will be free to select a piece of your choice for every published tip or trick. The tote has wonderful turning stock and you can rifle through it for your choice.

NMWT's Logo Apparel

Caps (Baseball)	\$15
Long Sleeve Denim Shirt	\$30
Short Sleeve Denim Shirt	\$30
Short Sleeve Snap Shirt	\$30
Polo (golf) Shirt w/Pockets	\$30
T-Shirt V-Neck	\$20
Smocks	\$50

MEW MEXICO

Items include embroidered NMWT logo

Names embroidered on shirts are additional \$5.00 Sizes XXL, 3XL, 4XL and up are an additional \$3.00 Contact: info@nmwoodturner.com

Get order forms at the club or a till go or use the links below to access the order form S. Thee completed, turn your form in to a board me liber with payment. Orders are submitted on a quarkery basis.

each order for an order will need to be submitted with each order form before it can be processed! Order placement cut off dates for each quarter will be as follows:



Order Info

NMWT Shirt/Cap Form

NMWT Smock Order Form

		Order	Delivery	
Quarter	Months	Meeting	Meeting	
1st	Jan-Mar	Feb	Mar	
2nd	Apr-Jun	May	Jun	
3rd	Jul-Sept	Aug	Sept	
4th	Oct-Dec	Nov	Dec	

Discount & Rebate Partners



www.woodturnerscatalog.com

CSUSA offers a discount to members on large orders and has a club support program. Visit the web site or phone Kathy Lawrence at 1-800-551-8876



NMWT members receive Wholesale Prices. Rugby's has hardwoods, Thermofused Melamine, plywood, veneers, and furniture grade pine.

DAKOTA

Dakota Hardwoods -

Albuquerque, NM

3700 Singer Blvd. NE, Suite A, Albuquerque,

NM 87109

Office: 505-644-WOOD (9663) Monday-Friday: 8:00am - 5:00pm

Saturday-Sunday: Closed

Say you are with the NMWT for a discount.

CARTER AND SON TOOLWORKS



(505) 980-6161 <u>www.dendrotsm.com</u>

Penn State Industries

your wood turning & dust collection source | 1-800-377-7297

www.pennstateind.com

Register as a member of New Mexico Woodturner at Penn State Industries and automatically get 10% off (in addition to most other promos) your entire order !!! Yes! In effect, you will be doubling dipping on the discounts!!!

Register by sending an email to hy.d.tran@gmail.com with the name, address and email to which your Penn State catalogs are sent. Once you're registered, you'll automatically get 10% off every time you shop online (not applicable to phone on mail orders).

LIVE EDGE SLABS, TURNING BLANKS, CUSTOM MILLING

We offer 10% off our listed prices to members and give a free item from our oddments box or a turning blank to first time member customers.



8100-M4 Wyoming Blvd. NE, #188 Albuquerque, NM 87113

