

Minn-Dak Woodturners Association

<http://www.minndakwoodturners.com>
info@minndakwoodturners.com



Our next meeting will be:

Tuesday, January 8th, 2007

Our monthly meetings are at 7:00 PM on the 2nd Thursday of the month (September through May) at the Gene Finneman's Paint shop in the Moorhead industrial park. From I-94, turn north into Moorhead at exit #2 (HWY 52). Proceed north to the industrial park. Take a left (west) on 20th Ave., then a right (north) on 26th Street. The address is 1802 26th St. South. It is the building just to the north of Southtowne Storage (on the East side of the road).

Demonstration:

Segmented turning by Ron Schiffner

Be sure to stop in and see what is involved with completing a segmented turning!

Toolday 2008!

Enclosed with this month's notice is the order form for Toolday 2008. A sample of each tool will be brought to the January meeting so you can see them before you decide if you wish to buy. I will discuss each tool and collect orders after the demonstration.

To make it easier for me to order components to make the tools, I would like to have you place your orders at the January meeting. If you are unsure if you wish to order something, order it anyways, and I can always remove it from your order when you pick up your tools. A limited quantity of extra tools will be made, and those will be available on a first come, first served basis at the March meeting.

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Toolday this year will be on Saturday, February 16th. Remember, we will need your help with making these tools. So please try and make it to Toolday to help. You don't need any special skills, we will find something for you to do! Once again, we will be using MSUM's machine shop. Details will be sent out with the February meeting notice. If you would be willing to help out as a "foreman" on Toolday, please let me know.

Thanks,
Jim McTavish

Dues: September starts a new year, and dues can be paid. Make your check out to Minn-Dak Woodturners or bring \$25 in cash. See our treasurer, Ron Erickson, to pay! Remember, paid dues are required to make use of our extensive library!

Anchorseal: A 55 Gal. drum of Anchorseal is be available for distribution at the meeting. The cost will be \$8.00/gallon, \$4.00/half-gallon, and \$2.00/quart. If you plan to pick up some Anchorseal, remember to bring a clean container. Checks or exact change would be appreciated.

2007-2008 officers:

President Ryan Hoss (701) 293-5274 **VP** Dave Gauseman (218) 483-4993
Secretary Ron Erickson (701) 282-3620 **Treas / Membership** Ron Erickson (701) 282-3620

2007-2008 committee members:

Ron Williams (701) 236-9140 **Librarian** Duane Tougas (701) 261-4193
Brian Geffre (218) 287-4767 Scott Hulst (701)-599-2491

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To facilitate ordering components, it is recommended that orders are placed at the January 2008 meeting!

Name: _____ Phone #: _____

Sharpening Jigs	QTY	Cost	Description
30" V-arm with base		\$20	Arm with pocket to stabilize your turning tools while sharpening
Extra base		\$10	Extra base for installation beneath a 2 nd grinding wheel
Bowl gouge jig		\$10	Holds bowl gouge for sharpening (<i>Irish / Ellsworth grind</i>)

laser pointer	QTY	Cost	Description
wall thickness system		\$50	helps you determine where your cutter is in relation to the wall thickness of your hollow vessels

Hollowing tools	QTY	Cost	Description	
RW Hollower (fits all lathe sizes)		\$60	Post Diameter	Height Toolrest, 2 square boring bars (straight and 45°) with 3/16" bit
D-Handle Trap		\$60	D-Handle and secondary toolrest. Holds 3/4" boring bars <i>below</i>	
Armbrace		\$35	Armbrace toolholder. Holds 3/4" boring bars <i>below</i>	
Straight handle		\$25	Straight toolholder with foam grip. Holds 3/4" boring bars <i>below</i>	
3/4" Straight hollower		\$20	3/4" x 15" boring bar – Straight. 3/16" cobalt bit	
3/4" curved hollower		\$20	3/4" x 15" boring bar – Curved. 3/16" cobalt bit	
3/4" under rim hollower		\$20	3/4" x 15" boring bar – angled for under rim cutting. 3/16 cobalt	
Texas Toothpick 1/4" cutter		\$35	3/4" square steel (solid) 36" long. 1/4" cobalt cutter. Padded foam grip	
Texas Toothpick round scraper		\$50	3/4" square steel (solid) 36" long. Round HSS scraper cutter. Padded foam grip	
End Mill hollower		\$25	3/4" round bar (20" long) with rounded end mill bit	
Mini Straight		\$15	1/8" cobalt cutter with a turned hardwood handle	
Mini 45°		\$15	1/8" cobalt cutter with a turned hardwood handle	
Mini 90°		\$15	1/8" cobalt cutter with a turned hardwood handle	

Beading, parting, scraping...	QTY	Cost	Description. <i>All square tools are 10% cobalt cutters. (includes turned hardwood handle)</i>
1/4" square		\$15	1/4" square 6" long beading / parting tool
1/4" round-nose		\$15	1/4" square 6", round-nose scraper (<i>same as above, but round nosed</i>)
3/8" square		\$20	3/8" square, 8" long beading / parting tool
1/4" pyramid tool		\$15	1/4" round HSS, 8" long. Tip shaped into a pyramid point
1/4" cove tool		\$15	1/4" round HSS, 8" long cove tool (for spindle turning)
1/4" round skew		\$15	1/4" round HSS, 8" long round skew

Toolrests - Please specify the toolrest height and post diameter

Full size lathes	QTY	Cost	Post diam	Total height	Toolrest crossbar
6" straight		\$15			3/4" diameter
6" curved		\$15			3/4" diameter
12" straight		\$15			3/4" diameter
Mini lathes	QTY	Cost	Post diam	Total height	Toolrest crossbar
6" straight		\$10			1/2" diameter
6" curved		\$10			1/2" diameter
10" straight		\$10			1/2" diameter

If you are unable to attend the January 2008 meeting, mail your completed order form by Jan 6th to:
(unpaid dues will be added to your order total)

Jim McTavish
604 Partridge Ave S
Glyndon, MN 56547