WWW.SVWOODTURNERS.ORG

THE SILICON VALLEY WOODTURNERS

COMING UP!

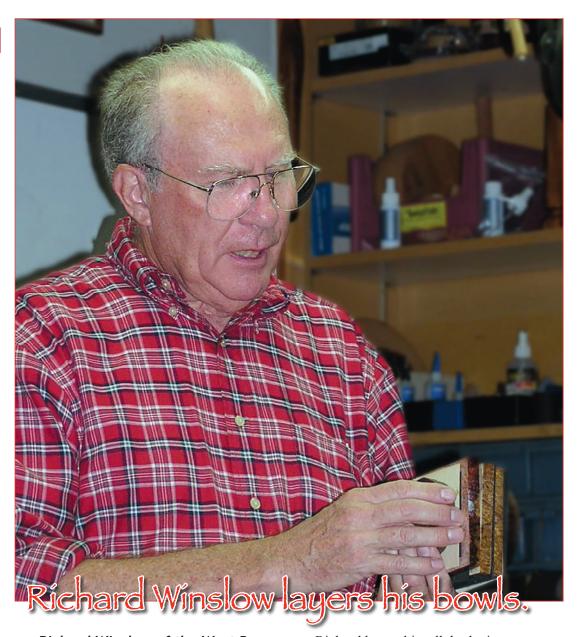
The Woodworking Show, San Mateo Expo Center, Oct. 28-30th.

Monthly Meeting: Phil Roybal, Inlay for Turners, November 2nd.

Chris Stott demo November 12th.

Oct., 2005 INSIDE

Feature Story Pres Sez 2 **Turning Out** 3 **Club Notes** 7 Contact Us How to do It 8 Out and About 9 Staff Reports 10 **AAW Info** 11 Calendar 12 For Sale 12 Ironman 13



Richard Winslow of the West Bay Woodturners club took the stage to talk about layered bowls, made up of slices of different colored woods. He got the idea at the 2005 Provo Symposium, when he saw Jim McPhail's demonstration of laminated stacked bowls; and he decided to try the idea in his own shop.

Richard began his talk by laying out a series of finished pieces. His samples included open bowls, plates, and small vases. Open pieces show the wood off differently from tall, skinny pieces, he noted.

Next, Richard showed pictures of Jim McPhail's Utah demo and handout. He pointed out that McPhail is a production

PRES SEZ



time again to create a new staff for the Silicon Valley Woodturners. Nominations for next year will be at the November meeting with voting at the December meeting.

All positions need to be filled. Some existing staff might be willing to continue

their current positions; we will have to ask them. Here are the duties of our staff members.

President

The President is the principal executive officer of the Chapter. He or she supervises and controls all of the business and affairs of the Chapter, and conducts Chapter meetings.

Next month...

Join us
Wednesday,
November 2nd at
7 P.M., when Phil
Roybal demonstrates
inlay techniques for



turners at Rich Johnson's Woodturning Center in San Jose.

Rich's Center is located behind his home at 14979 Joanne Ave., San Jose. From Hwy. 680, take the McKee Road exit East about 1.5 miles to Toyon Ave. Turn left and go 0.6 mile, turn right onto Joanne Ave.

Bring your chair and items for Show and Tell. We all learn together.

President's Challenge: Serving

(HINT: UTILITARIAN)

Vice President

In the absence of the President, the VP performs the duties of the President. The VP is our Program Chairperson, responsible for programs and demos at all meetings and chapter activities. Other duties might be assigned by the President as needed for the chapter.

Secretary

The Secretary keeps the minutes of the Chapter's meetings and activities. In general, the Secretary performs all the duties incident to the office of Secretary and other duties as assigned by the President.

Treasurer

The Treasurer collects all monies belonging to the Chapter. He/She must keep accurate records of all monies that flow through the Chapter, and also ensure that Chapter members are current, paid-up members of the Chapter and the national organization: AAW. In general, the Treasurer performs all duties incident to the office of the Treasurer and such other duties as may be assigned by the President.

The above staff positions are required by the AAW. The following Staff positions have been created to help our local club.

Editor

The Editor provides a monthly newsletter called "Chips and Chatter" to the Chapter and AAW. This Newsletter is a club publication and the Editor will use inputs from the club membership if possible. SVW has chosen to combine the Editor and Secretary positions to make the jobs easier.

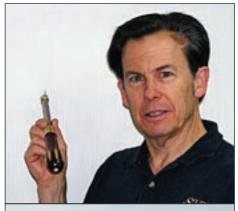
Ways & Means

This person helps provide wood for the general meeting wood raffles, and runs the wood raffles at club meetings. (S)he is the point

Continued on page 6

TURNING OUT

President's Challenge and Show & Tell









Deliberately Altered

Phil Roybal showed one of the chatter tools he manufactures. It's made of steel and brass with a walnut handle, inlaid with tagua nut and birch. The handle is finished with Wipe-On Poly and wax.

Dick Pickering showed a "natural edge" bowl of spalted maple. He scalloped the edge with a rotary tool and finished the piece with tung oil.

Herb Green showed a sycamore hollow form, which he dyed with red, yellow, and green spirit dyes and finished with tung oil and wax.

Jim Gott brought in a natural edged maple burl goblet with the bowl outside dyed red, the stem left natural maple, and the base dyed blue. He finished it with Deft spray lacquer.

Michael Wiley showed off a bowl of cedar. He had fluted the sides with a drum sander. He finished it with spray lacquer and friction polish.

Steve Dahout presented a gouge for which he'd made a myrtle handle. He filled the handle with lead shot and inlaid a piece of stabilized holly in the end of it. He dyed it with pipe dye and finished it with wax.

Mike Pogue made a teacher's pen with a black end and a red end. It was made of maple and dyed with Prismacolor dye pens.

Clockwise from top left: Phil Roybal, Michael Wiley, Steve Dahout, Mike Pogue, Jim Gott, Herb Green, and Dick Pickering.



Continued on page 4.

Challenge continued from page 3.









Mike Rude brought a variety of bottle stoppers dyed in many different colors. They were made of maple burl and finished with Hut wax.

Becky Frisbee showed a set of bug fishing lures. They were made of walnut and bocote, with cockatiel feathers.

Rick Parfitt made a hook tool handle of cocobolo with a brass ferrule, and he finished it with shellac.

Rich Johnson showed a variety of tops, decorated with chatterwork and felt pens. We're missing the photo.

Mike Rude and Mike Pogue won the Presiden't Challenge raffle.

Show and Tell

Herb Green presented a piece that he'd brought to a previous Sawdust Session, but modified by cutting down the bottom diameter and adding a base. It's maple and blackwood with a tung oil finish.

Bob Tang showed a pair of calabash bowls, made of black acacia and finished first with Danish oil, then Wipe-on Poly.

Ayman Sayed brought a trio of lidded boxes, of kingwood, maple, and cocobolo. The last box sported chased threads. All were finished with Craft Supply's friction polish.

Steve Dahout showed a non-bowl of valley oak, stained with red and yellow stains.

Mike Rude brought a claro walnut platter, finished with lacquer.

Show & Tell continued on pg. 6.

Clockwise from top left: Mike Rude, Bob Tang, Ayman Sayed, Steve Dahout, Mike Rude, Herb Green, Becky Frisbee, and Rick Parfitt.









Continued from page 1

turner, and uses techniques that may not be suited to hobby turners doing one bowl at a time.



Jim's bowls are small, just a few inches across, as are Richard's. Richard says most of the labor is in the planning: figuring out what combinations of woods will create the desired effect. He spends more time doing this planning than he does creating the resulting turning.

Richard told us that McPhail uses small pieces of expensive woods. He glues them to scrap handles and runs them through the bandsaw to reduce them to layers for his stacks. He uses a variety of spacer shims under his pencil and scribes cut lines around the boards as they lay flat on his bench. Richard takes a similar approach. He buys veneer sheets from Craft Supply and Constantines to add color and drama to his pieces.

Richard stresses that grain direction is an crucial factor, and it's important to mark this direction on each piece before gluing up the sandwich. Richard's found that pieces look the best if the grain runs in the same direction in all the layers. He marks each piece with a sequence number referencing where it glues into the

stack. This reduces the anxiety around glue up.



McPhail glues his work with CA glue, holding pieces in place by hand while the glue grabs. Richard's found he gets better results and fewer voids if he clamps the stack as the glue sets. Jim and Richard both finish their pieces with thin CA glue, which they rub on with their fingers. Jim cuts bowl walls to 1/8" thick and sands to #320. Then he polishes with MicroMesh abrasives to #6000, applies a thin coat of Deft, and sands it to #12,000.

Richard showed us a stack of ve-



neer sheets between layers of amboyna burl and a dark hardwood, ready to

glue up. Then he glued up a couple layers of silver maple separated by a veneer layer, using CA glue and accelerator.

Finally, Richard turned to a small piece he'd mounted on a faceplate on the lathe. He'd already shaped the outside of the bowl. He showed us how, as he hollowed the piece, the different veneer layers became visible, one after the other. Richard stopped short of completing the piece, but he would normally sand to #320, coat the piece with thin CA as a finish, then take it up through the grits.



Richard is still perfecting his technique, and he's looking forward to moving beyond what he's learned.

Clockwise from top left: Winslow's sample bowl display, gluing a layer with CA glue, a finished layered bowl, a stack of slabs and veneers, ready to turn.

Below: Hollowing a layered bowl, the layers appear at the bottom of the cavity, one at a time.













Pres Sez, continued from page 2.

person for the collection of wood used by club members both generally and for the raffle. (S)he also carries out other duties assigned by the President.

Photographer

Our club Photographer provides photos of all club activities. The photos are used by the Editor for the newsletter as well as put on CD's for the library.

Apparel

The Apparel Chair provides a means for the club's logo to be worn at club activities. This includes our club patch and our club hat. (S)he makes these available for sale at all club activities and meetings.

Librarian

Maintains and operates our club lending library. This includes collection of rental monies from the membership when loaning our videos, books, and tools.

Webmaster

The Webmaster maintains our presence on the web. This includes our club's public information and newsletter. This position requires support from all of the membership to provide products we want to share with the public, including photos, articles, and other things that help us share our woodturning with the public.

Sunshine Chairs

Provide some "Sunshine" to club members or families in need. Provide Welcome Packs to new members.

As you can see we have quite a staff to help keep Silicon Valley Woodturners going throughout the year. Each position will need help from the membership. SO—how will you help our club? What position will you fill for next year? What position can you help with? Nominations will be at the Nov. meeting. Please join us.



Our challenge this month is "Serving". What are you going to do? Here is an example of one of my choices, lets see one of yours.

Go make some shavings!

Rich

Show & Tell, continued from pg. 4.



Mike Pogue made a little lidded maple box with a center hinge, and he finished it with Shellawax.

Becky Frisbee showed us a couple colored sock darners. One was redwood and the other an unknown wood.

Rich Johnson presented a walnut natural edged bowl, finished with the new Deft water based clear lacquer.

Clockwise from top left: Mike Pogue, Becky Frisbee, and Rich Johnson.





CLUB NOTES

SVW needs YOU

It takes more than the of-

ficers and program chairs to make our club function at its best. If your name's not in the column at right, we still need your help in smaller ways to manage some of the club's activities.

This is a HELP WANTED ad, and we need you to respond. There are always things that need doing here. In particular, we need:

- Officers and chairpeople for 2006
- Help staffing SVW's booth at the upcoming Woodworking Show
- Short articles for *Chips & Chatter*Please volunteer to Rich Johnson and help make our activities happen.

Sharing Knowledge

MEMBERS: Please contribute your expertise to our newsletter. The editor will help you get your article ready if need be. Deadline is the 12th of the month.

OTHER WOODTURNING

CLUBS: you may use materials in this newsletter for the benefit of other turners. Please credit Silicon Valley Woodturners and the newsletter month and year for any material you use, and mention our web site: www. svwoodturners.org. Note that if we've flagged an article as having been reprinted from another source with permission, you must secure that same permission in order to use that material.

Volunteer Instructors

The turners below have graciously offered to open their shops to help members who want to learn to sharpen, try something new, or master a technique that just doesn't seem to be working. We all love to share. You just have to ask.

Willing to help? Contact Phil Roybal to join this list.

Rich Dege (408) 272-8122 Jim Gott (408) 265-9501 Rich Johnson (408) 254-8485 Phil Roybal (408) 255-4789

Join Silicon Valley Woodturners

Want to join a great group of turning enthusiasts in an atmosphere of sharing and camaraderie? Become a member of Silicon Valley Woodturners.

We meet on the first Wednesday of each month. See page 2 for details. Drop in at any meeting and check things out. To join, contact Rich Johnson (see listing at the right).

Learn more about our club on the web at www.svwoodturners.org.

SVW Contacts

President

Rich Johnson (408) 254-8485 latheart@pacbell.net

V.P./Program Chair

Ayman Sayed ((408) 623-6961 asayed@cisco.com

Treasurer

Craig Thorson (650) 341-7550 RPS@wwdb.org

Secretary/Editor

Phil Roybal (408) 255-4789 prmguard-svweditor@yahoo.com

Sunshine Chairs

Lloyd & Becky Frisbee 408 978-6219 bigguy95124@yahoo.com (Lloyd) lfrisbee@pacbell.net (Becky)

Photographer

Jim Gott (408) 265-9501 jgtimp@aol.com

Apparel

Bob Bowers (408) 972-1684 rbbwrs1@cs.com

Ways & Means

Steve Dahout (408) 981-6183 sdahout@yahoo.com

Webmaster

Steve Rosenthal (408) 923-6562 sailinsteve@sbcglobal.net

Librarian

Al Gore (650) 254-1173 allan gore@peoplesoft.com

HOW TO DO IT

Getting around the corner Phil Roybal

If you're new to woodturning,

you may have wondered why you have trouble cutting smoothly across the corner at the inside bottom of a bowl.

You're cutting your way down from the rim. Wet shavings fly through the air in sinuous ribbons. The gouge feels right in your hands, and the angels are singing. Then, as you approach the bottom of the bowl, the cut turns to caca. The tool chatters, the bowl vibrates, and the interior surface at the transition point sprouts circular grooves that are tough to sand out.

What's happening is that grinding angles are getting the better of you. With sufficient skill you can finesse the trouble spot, but a change of tool geometry will solve the problem.

Here's what's happening.

If you have a steeply ground bowl gouge (where the bevel angle is less

by the cutting edge and the bowl rim.

You now have to resist the cutting force by levering the tool against the bowl rim: a point of contact which is suddenly much further away from the action than the bevel that was helping you a moment before. Now, as the tool encounters the increased resistance of cutting end grain (twice each revolution), the cutting edge gets pushed farther into the wood, taking a deeper cut. You can't react nearly fast enough, so the tool shaft moves toward you, deflecting the rim. If the rim is strong

the rim is strong enough, the tool point pops the short end grain fibers it was stuck on out of the

bowl and
PRESTO! A
divot!
Perhaps
the

simplest I

than about 40°), you start the cut with the tool handle way over on the far side of the lathe. The edge bites in and the cutting force is opposed by the pressure of the bowl wall on the tool bevel. You pull the handle toward you and the cutting edge moves down the inside wall until, depending upon the depth of your bowl, you reach a point where the tool shaft hits the bowl rim in front of you. Now, as you cut deeper into the bowl, the bevel lifts off the wood, and the tool is supported only

Bevel angle

way around this problem is to have a second bowl gouge, ground with a much larger bevel angle, which can keep the bevel on the wood as you cut around the corner. This larger angle will be blunter, so you won't be able to get the tool as sharp as you can a more acutely-angled gouge, and the cutting force will be correspondingly greater. However, you will get a cleanly cut surface without torn grain.

Of course, you can stick to shal-

low, open forms, where you won't encounter rim clearance issues. This is an excellent approach when you're getting started, as you already have enough issues to deal with and

hat was helpore. Now, as
e increased
and grain
), the

Tool
motion

Tool
motion

limited tool selection to choose from.
Another option is to use a

scraper for the difficult sections. If you do this before you tear up the surface, you won't have nearly so much scraping to do. The resultant surface will curve more cleanly, with no "corners" where you have to perform major excavation to get to the bottom of the grooves. But ultimately, you'll probably want to augment your toolbox with a second bowl gouge, ground to keep the bevel on the wood as you turn the corner.

OUT AND ABOUT

Teaching classes at The Sawdust Shop

Phil Roybal

I just taught two workshops at Craig Colvin's Sawdust Shop, the new woodworking store in Sunnyvale.



The Sawdust Shop is well equipped for classes. It sports a conference room with computer projector for chalk talks; and a 4000 square foot shop with lots of bench space and just about every machine one could want.

My first class covered sharpening and tuning up hand tools. In these days of power everything, most people have forgotten about hand tools. However, they are faster than power tools for many tasks; and quiet, and dust-free. But many hand tools as they come from the store are really more like kits. They need flattening, adjusting, and sharpening before they're ready to serve their purpose in the shop. This one-evening class, which will be taught again in October and November, showed how to get the most from chisels, hand planes, and card

scrapers. It also gave students a chance to try out diamond-, ceramic-, water stone, and oil stone based systems to see what they liked.

The second class was on router inlay techniques for beginners. The pictures are from that class.

The Inlay class covered the use of a router, guided by templates and special bushings, as a quick and easy way of creating pockets in a workpiece. The craftsman fills these pockets with contrasting woods to create graphic elements that draw the eye and create visual interest in a piece.

This class covered the sizing and bending of inlay strips, and the inlay



Left to right, above: an inlaid mahogany box with top of maple, padauk, and walnut; a workbench littered with inlay tools; Sawdust Shop employee/teacher Vic Hageman works on an inlay sampler.



of lines, curves and dots on flat surfaces. SVW members will see how to apply some of these and other techniques to compound curved surfaces such as bowl walls at our November club meeting.

The Sawdust Shop is offering a beginning turning class by Gordon Rockhill, and classes in a variety of other subjects as well. They're still looking to fill out their class list, so if you're interested in teaching something, send a proposal to owner Craig Colvin

You can check out the classes on line at www.sawdustshop.com.

STAFF REPORTS

RICH JOHNSON (PRESIDENT)

Irene Graffert of Denmark

wrote us about the possibility of doing a demo or workshop for SVW next year. Several members were interested, and Ayman will contact her. Check out her work at www.woodturndeco.com.

We still need booth help for the San Mateo Woodworking Show, coming up the last weekend of this month. Show hours are Friday, 12–7PM; Saturday, 10–6; and Sunday, 10–4. See Rich Johnson to sign up for a shift on one or more of those days.

CRAIG THORSON (TREASURER)

INCOME Raffle \$34 Library \$9 Woodcraft 27.66

SPENDABLE BAL. \$842.42

Save your Woodcraft receipts for Craig, who can use them to earn discounts for the club.

AYMAN SAYED (VP/PRO-GRAMS)

Chris Stott will be doing an all day demo for us at Rich Johnson's Woodturning Center on November 12th. We don't yet have 30 people signed up and we need to know who's attending this event. If you're planning to go, please make sure you've signed up in the DATABASE section of our Yahoo group site. Admission is \$30, which includes a hot lunch.

DICK PICKERING (APPAREL)

We have hats and patches, as well as iron on transfers. See Dick. Be sure to wear your SVW insignia when you work the Woodworking Show.

AL GORE (LIBRARIAN)

Al's put a videotape organizer in the closet, along with an up to date list of library items. He's also posted a sheet describing the lending procedures. Rental period is one month, and the rental fee is \$2. You rent by finding the item you want, filling your name in on the checkout card for that item, and putting the card (and the money, if Al's not available), in the wooden box in the library. When you return an item, mark your name off the card, return the card and the rental item to their place on the shelf. If you keep an item longer than one month, you own \$2 for each month you have the item. If you damage the item, you owe replacement costs for books, and \$15 for tapes or DVDs.

PHIL ROYBAL (SEC'Y/EDITOR)

We've got a new roster available in the Files/Member Info section of our Yahoo group site.

We need inputs for the newsletter: profiles, articles, etc. Please send your contributions to Phil Roybal.

STEVE DAHOUT (WAYS & MEANS)

We may have a supply of red bark eucalyptus available soon. Steve is working on it.

Other Business

HOLIDAY PARTY

The annual Holiday Party and Gift Exchange is Saturday, December 10th, at 6 PM, at the Johnsons' house. It will be a pot luck with the club supplying the main dish. Sign up for side dishes or desserts in the DATABASE section of our Yahoo group site.

JET MINI-LATHE LOAN

We discussed whether SVW should make the club's Jet mini-lathe available to members for private demonstrations. There were concerns about club liability and whether the lathe would be available and working when the club needs it.

It was moved that members be able to borrow the lathe without charge, and take full responsibility for returning it in good condition. The issue was approved by a show of hands.

DIGITAL CAMERA FOR SVW?

Craig Thorson has a digital camera that SVW might want to buy to record club activities. Jim Gott will take it home and evaluate it. Craig also offered two heavy PVC pipe section sets for vacuum chucks. Both sets sold and the proceeds went to the club treasury.

New Faces

We had several visitors at the last meeting, including Raymond Mayo from SLC, Gene Howser from Boise, and John Obermeyer, a local. Frank Salinas joined the club at the meeting. Please introduce yourself to Frank and make him feel welcome.

AAW INFO

Symposium

AAW has scheduled its 20th Annual Symposium for June 22–24th, 2006, in Louisville, KY. The dates were previously announced, incorrectly, as June 23–25th. They are looking for demonstrators, and you can download a demonstrator application at http://woodturner.org/sym/sym2006/.

Step Up to the Plate is the theme of the juried exhibit at the Symposium next June. Pieces must reflect: commitment, America's favorite pastime, or other work this title inspires.

The show will open on June 21 in conjunction with the symposium. The exhibition will move on to various venues through the rest of 2006.

If you're interested in becoming a part of this exhibition, you can find information and an application form at the AAW web site

How Good a Turner are You?

AAW provides a checklist to help judges evaluate pieces.

LEVEL I Beginning turner

Finish Elements

Torn surface (wood fiber broken
rather than sliced cleanly).
"Bruised" surface (dark area in finish indicating damage beneath the surface of the piece).

Sanding marks (visible scratches or lines).
Tool marks (ripples, breaks in line continuity, gouges, or chatter marks).

Form/line Elements	and execution of some elements
Inside lines are inconsistent (inside	may not add to the work's quality. Style Elements
and outside shapes are inconsistent).	Overall design below potential.
Flat or high spots (lines that do not	Suggest changes in materials,
flow or transition smoothly).	selection/execution of design ele-
Thickness	ments, color/finish.
Too thick (a judgment call; form	
does not relate to function or ob-	LEVEL III Advanced turner
ject is not aesthetically pleasing).	A critique using Level III checklist
Too light (piece is not usable or	items is reserved for well-executed
too fragile to be practical).	pieces that receive no criticism on
Balance (object is too top heavy or	Level I and Level II checklist items.
bottom heavy to be pleasing).	A critique at this level is focused on
Style Elements	helping the craftsman take a great
Consistency (style elements do not	piece of work and make it better or use
fit together). Size (style elements not sized cor-	it as a springboard for new directions. Finish Elements
rectly to be aesthetically pleasing	A different surface treatment
or practical for use).	would likely add appeal. A dif-
F	ferent surface would add to or
LEVEL II Intermediate turner	enhance the piece; be prepared
Finish Elements	to describe and tell why a change
Finish is not consistent (may vary	would help.
in thickness, gloss, color).	Color/stain would help. Color war-
Finish gloss/smoothness not ap-	rants change; describe the potential
propriate for piece.	effects of a color change.
Texture (if used) is not appropriate	Form/Line Elements
or texture detracts.	A change in size would improve
Minor flaws in surface (small places where surface flaw detracts	the impact. Scale impacts how we view a work; describe how scaling
from overall quality).	up or down would help.
Form/Line Elements	Some changes/additions/deletions
Inconsistent style elements (fea-	would increase the impact of the
tures clash with the artistic style).	work. Sometimes simplicity (and
Shape does not achieve potential	conversely, complexity) improve a
for form. A piece made in a certain	piece. Identify specific possibilities
style may vary greatly in the shape	and describe how they might help.
of its elements; certain shapes can	Possibilities
be deemed more effective.	Future potential. Provide the artist
Minor areas where lines do not	with some ideas for changing the
flow (minor curve issues character-	work or using it as a basis for new
ized by subtle bulging or straight-	work; this is important to ad-
ening of the line).	vanced turners who may need new
Form is not consistent quality when viewed from all angles. Size	ideas to keep growing and developing as woodturners.
THE THE PLANT OF THE PROPERTY	oping as woodfallers.

FOR SALE



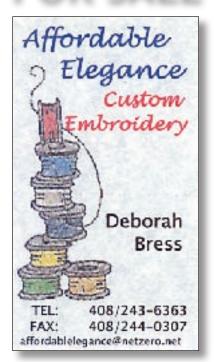


Even Roy wants to know... How did you do that?

Rich Johnson's

Woodturners' Boot Camp

Learn the basics, from chainsaw to polish. An all day class. Book available. Sign up now. (408) 254-8485.



FOR SALE

Sand Blast Cabinet complete with sand and gun \$125 Jet AFS 1500 DUST Collector (Room Air Filter) \$300 Tool Rest set 1" posts \$100 Tool Rest set 5/8" posts \$80 Contact Rich Johnson, 408 254-8485, or email to latheart@pacbell.net

CALENDAR

OCTOBER

28тн-30тн

The Woodworking Show at San Mateo Expo Center.

November

2ND

Regular club meeting.

12_{TH}

All-day demo by Chris Stott at Rich Johnson's Woodturning Center.

December

7тн

Regular club meeting.

10тн

Annual Holiday Party pot luck and gift exchange at Rich Johnson's Woodturning Center.

January

4TH

Regular club meeting.

20-22ND

Santa Clara Home and Garden Show.

February

1st

Regular club meeting.

24-26тн

San Mateo Home and Garden Show



Ironmen are those who complete all 12 President's Challenge projects for 2005. Those who meet the challenge are awarded distinctive IRONMAN name badges.

A green bar in the chart below means that a person has completed the

President's Challenge project for the month indicated.

If you've missed a challenge this year, it's not too late to get in the game. Bring your make up piece to the next meeting and get credit for participating.

Editor's Note

If I've overlooked your President's Challenge entry somehow, email Phil at prmguard-svweditor@yahoo.com.

	J	F	М	Α	М	J	J	Α	S	0	N	D
Bob Bowers												
Steven Dahout												
Tom Donnelly												
Ace Foster												
Lloyd Frisbee												
Rebecca Frisbee												
Al Gore												
Jim Gott												
Herb Green												
Rich Johnson												
Harry Levin												
Rick Parfitt												
Gary Petretti												
Dick Pickering												
Mike Pogue												
Steve Rosenthal												
Phil Roybal												
Mike Rude												
Robert Sakauye												
Ayman Sayed												
Ard Sealy												
Craig Thorson												
Michael Wiley												

You don't have to be a great turner to join the fun. Make something in our Challenge theme and bring it to the next meeting.

Upcoming President's Challenges include:

November Serving (hint...utilitarian)

December Gift