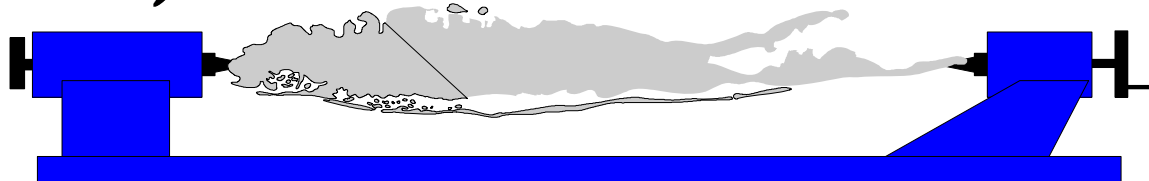


Long Island Woodturner's Association



2012

Volume 22 Issue 8

Long Island Woodturner's Association

LIWA is a chapter of the American Association of Woodturners. Our purpose is to foster a wider interest and appreciation of woodturning on Long Island and in the metropolitan area. We generally meet on the third Saturday of each month from 9:00 AM to Noon at BOCES, Wilson Tech Campus in Dix Hills. See the calendar for scheduled meetings for 2012 in our current club newsletter.

Directions

Take the LIE to Exit 51 (Deer Park Ave). Go east on the Service Road 1 block and turn right onto Westminster Ave. Turn left into BOCES Wilson Tech Campus and go to Building "D".

2012 Club Officers

President	Ken Deaner	(516) 239-7257
Vice President	Don Lindsley	(631) 751-5680
Secretary/Newsletter	John Kowalchuk	(631) 234-1999
Treasurer	Joe DeMaio	(516) 766-5189
Program Chairmen	Joel Rakower	
	Pete Richichi	(631) 218-2481
Librarian	Richard Barth	(631) 667-6430
Webmaster	Marty Mandelbaum	(631) 331-3607

The Club offers a wide range of opportunities for its members to improve their turning techniques and enjoy the company of other turners. There are demonstrations at our Club meetings. Renowned guest turners do 6 hour workshops several times during the year at a nominal expense to club members. A free video and text library is available for their use. Members are invited to participate in our monthly wood raffle. All members are encouraged to bring samples of recent work to our 'SHOW & TELL' and become active participants. The Club participates in the American Association of Woodturners and encourages its members to join our parent organization. Many members attend their yearly symposium.

Visit our Club's website and meet our members at www.liwoodturners.org. Our site is maintained by **Marty Mandelbaum** who you can e-mail at martymande@gmail.com.

Club Calendar

Tuesday Morning Meeting

September 4, 2012

John Kowalchuk's shop in Hauppauge.

9:00-noon

Tuesday meetings are on the first Tuesday of each month except for July and August;

All members are welcome.

Club Meeting

September 15, 2012

9:00-12:00

Les Hoffman, Demonstrator

"Techniques in Off Center Turning"

Club Meeting

October 28, 2012*

9:00-3:30

Alan Lacer-Guest Turner

Alan is a renowned woodturner that has demonstrated around the world. His techniques and mastery of the skew chisel are highly regarded throughout the turning community.

*Please note that this LIWA monthly is being held on a Sunday due to Mr. Lacer's schedule. All other monthly meeting will be held on Saturdays. The meeting will take place at Steve Fulgoni's warehouse shop in Deer Park, NY.

A \$30 fee for this demonstration will include lunch.

2012-13 LIWA Monthly Meetings

The LIWA will meet for a monthly meeting on the following dates:

September 15	2012
October 28	
November 17	
December 15	
January 12	2013
February 9	
March 16	
April 20	
May 18	
June 15	

August Meeting

August 4, 2012

Steve Fulgoni

"Deep Hollowing Techniques"

Steve began the demonstration by roughing a birch log to a cylinder approximately 8" x 16".

He drilled a 3 " hole through the center to the desired depth.

Using a Vicmarc hollowing system, Steve used a three quarter boring bar with cutter. After several inches of hollowing, Steve felt that the bar's thickness limited the distance one can hollow effectively when reaching 6-8 inches into the blank.

Steve then brought out a much bigger bar that he constructed himself. This larger bar measured one and one-half inches thick and was six feet in length. It provided much more stability when hollowing to a greater depth than just six

inches. The large bar was supported by a metal stand offering ease of movement and providing an accurate touch inside the blank.

This larger scale system made by Steve is similar to Brian McEvoy's large boring bar system that is marketed by Mr. McEvoy.

Steve inserted a $\frac{3}{4}$ " bar that held a carbide cutting tip. This $\frac{3}{4}$ " bar was then inserted into the end of the large bar.

After a short while, Steve was able to remove wood and eventually reached the desired wall thickness. A tear drop scraping bit was changed into the $\frac{3}{4}$ " bar and a final series of cuts resulted a smooth inner wall finish.

Steve sanded the turning with an articulating sander that was adapted to fit into the large boring bar.

A special thanks is given to Steve for his well-prepared demonstration and to his wife, Marissa, for cooking delicious goodies for our sumptuous breakfast and lunch.

Newsletter photos:

Bob Fentress





