University of Michigan Amateur Radio Club: W8UM

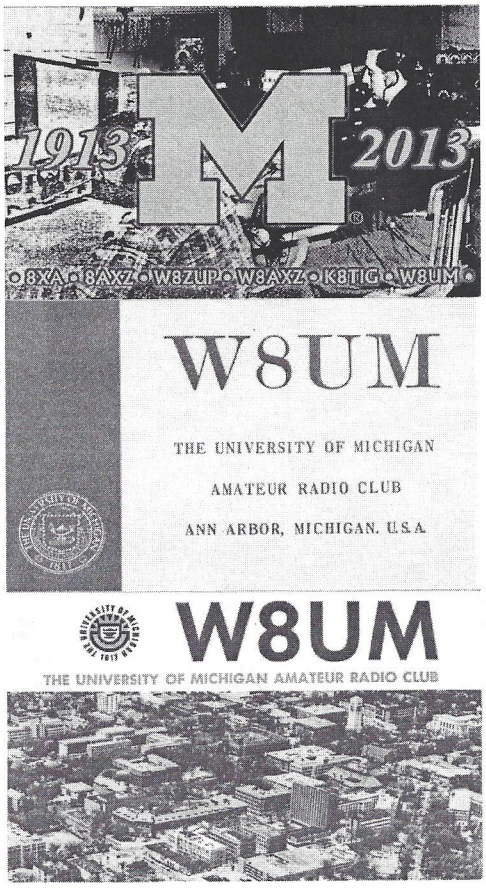
4436 Electrical Engineering & Computer Science Bldg.
1301 Beal Avenue
Ann Arbor, MI. 48109

W8UM Student Leadership: 2016 - 2017

President:	Stuart Carlson	**W8SRC**
Vice President:	Peter Shultz	**W2PKS**
Treasurer:	Jeff Gazdacko	**KE8BLW**
Station Trustee:	Mark Travaglini	**WD8DPA**
Faculty Advisor:	Amir Mortazawi, PhD	
Station Manager:	John Palmisano	**KB8OIS**
Station Manager:	Matt Undy	**WS8U**

Former Callsigns: 8XA 8AXZ W8ZUP W8AXZ K8TIG

November 16, 1913 – 2016
Celebrating over 100 years of amateur radio on the campus of The University of Michigan



1-Day Amateur Radio Tech License Class

The University of Michigan Amateur Radio Club (W8UM) and the ARROW amateur radio clubs will offer a one-day class to obtain your Technician Class (Ham) radio license.

The fall class will occur on Saturday, September 17, 2016, at the Ann Arbor District Library (Pittsfield Branch) located on 2359 Oak Valley Drive, Ann Arbor, MI 48103.

The winter class is tentatively scheduled for Saturday, January 21, 2017 in the Electrical Engineering and Computer Science Building on the North Campus of the University of Michigan. The instructor, for both classes, will be Dan Romanchik, KB6NU.

Class will promptly start at 9:30 am and run until 3:30 pm, at which time the Technician's Class radio license, multiple choice, exam will be given. Time is allotted during the class for breaks; soda machine available, please bring your lunch or snacks.

The class is open and free to all. However, a $15 fee to take the FCC exam is required. Payment may be made via PayPal to: cwgeek@kb6nu.com or check payable to:

Dan Romanchik
1325 Orkney Dr.
Ann Arbor, MI 48103

Class size is limited. To reserve your seat, please e-mail cwgeek@kb6nu.com, noting that you plan to attend.

It is highly recommended to take the time to download and read the Technician Class study guide and take the on-line practice exams in advance of this class. The PDF study guide is FREE and can be found at http://www.kb6nu.com/study-guides. This preparation will improve your understanding of the classroom material and towards obtaining a successful score on the radio exam.

Additional information, from the Amateur Radio Relay League (ARRL) can be found at http://www.arrl.org/getting-your-technician-license.