TECH CATHOLIC community

November 8, 2026
Thirty-Second Sunday in Ordinary Time

Mass and Confession Schedule
(in MIT Chapel-*When classes are in session*)
Sunday 9:30 AM, 1:00 PM, 5:00 PM
Monday & Wednesday 7:30 PM
Tuesday, Thursday & Friday 12:05 PM
Confessions: Mon 6-7 PM (Chaplain's Office)
and Tue and Wed during Adoration
Anytime by appointment

Office
Religious Activities Center
MIT W-11-40 Massachusetts Ave.
Cambridge, MA 02139-4312
(617)253-2981 catholic@mit.edu

Pastoral Team

Fr. Peter Schirripa:
everyday: catholic@mit.edu
sensitive: frpeter7@mit.edu
mobile and text: (978) 844-1529

Campus Ministers:
Kerry Bushway:
kbushway@mit.edu
Sr. Julie Benedicta Turner:
sisterb@mit.edu

Kayla Haz (FOCUS Team Director**):**
kayla.haz@focus.org

Office Administrator
Loni Butera: loni@mit.edu

Music:
Choir rehearsal 1 hour before Mass
Amanda Hornick
Ivan Shen

TCC President:
Macy Brennan
Luke Pelletier (VP)

Website
http://MITCatholic.org
Contact: tcc-webmaster@mit.edu

Joining TCC
TCC registration go to
https://mitcatholic.org/get-connected

TCCM is a moderated announcement list for the Tech Catholic Community.

To subscribe or unsubscribe, go to
http://mailman.mit.edu
/mailman/listinfo/tccm

To post a message in the bulletin or on the TCCM list, send an email to:
tcc-updates@mit.edu

To get invited to the Slack workspace:
https://www.mitcatholic.org/
get-connected#connect-form

TCC Tuesdays: 7:30pm in the MIT Chapel with Adoration and Confession followed by a Formation Talk in W11/MDR.

OCIA: Interested in becoming Catholic?

- Classes will be held on Sundays from 11 AM-12 PM in the W11/Community Rm

Women's Retreat "Live like a Saint!": TCC alumna Camille Carlisle (SM '10) will be co-leading a women's retreat on Saturday, November 14th, from 10am to 3pm at St. Agnes Parish in Arlington. We'll be pondering the question: "What does holiness look like in my life?" Lunch is included. Free to attend, but registration is capped at 40 participants, so please RSVP: https://tinyurl.com/2683n563. Questions? Contact cparlwomen@gmail.com.

November	*Also check out "MITCatholic.org" for more info!*					
Sun	Mon	Tue	Wed	Thu	Fri	Sat
8 Mass: 9:30 AM, 1 PM & 5 PM (Reception follows the morning and evening Masses) OCIA: 11:00 AM	9 6 PM: Confession 7:30 PM: Mass	10 12:05 PM: Mass 5:15 PM:Sandw-Make 6:30 PM: BBMSK 7:30 PM: Adoration and Confession followed by Formation Talk	11 7:30 PM: Mass 8 PM: Adoration and Confession *-Veterans' Day -*	12 12:05 PM: Mass	13 12:05 PM: Mass 6:30 PM: Rosary 7 PM: Spags	14
15 Mass: 9:30 AM, 1 PM & 5 PM (Reception follows the morning and evening Masses) OCIA: 11:00 AM	16 6 PM: Confession 7:30 PM: Mass	17 12:05 PM: Mass 5:15 PM:Sandw-Make 6:30 PM: BBMSK 7:15 PM: Athlete Di 8:00 PM: Adoration and Confession followed by	18 7:30 PM: Mass 8 PM: Adoration and Confession	19 12:05 PM: Mass	20 12:05 PM: Mass 6:30 PM: Rosary 7 PM: Spags	21

Back Bay Mobile Soup Kitchen (BBMSK): Join fellow students and young professionals in the area to pass out socks, sandwiches, and snacks and talk to our neighbors who are experiencing homelessness. Meet in front of Target in Central Square at 6:30pm on Tuesdays. For more info or to be added to the WhatsApp group, please contact Chris Johnstone (cjohnsto@mit.edu). All are welcome!

BBMSK Sandwich Making Volunteering: Join us on Tuesdays from 5:15 - 6 PM in the W11 Kitchen to help make sandwiches for our neighbors in need! Fill out this form to get added to the Slack channel and obtain access to the sign-up sheet.
Please contact Cyril (ccord@mit.edu) with any questions.

Rosary: Fridays at 6:30pm.
Location on 11/13: Student Center/Mezzanine Lounge W20-307.

Spaghetti Suppers: Join the TCC every Friday night at 7pm for a free spaghetti supper.
Location on 11/13: Student Center/Mezzanine Lounge W20-307.

MIT Catholic LinkedIn Group: The MIT Catholic community now has a linked `in! https://www.linkedin.com/groups/12783224 join the group to expand your network, stay in touch, apply for job postings from MIT Catholic alumni, post jobs if you are recruiting, build our community and more! **QR code on the left.**