

AFSVC Input IMSC Connections eNewsletter Aug 22

Armed Forces Esports Championship Trophy Finds Its CY22 Home

The Air Force Gaming team and the first-ever Armed Forces Esports Champions delivered the “Traveling Esports Cup” to the Chief Master Sergeant of the Air Force, JoAnne Bass. Esports champions Staff Sgt. Trey Christensen (123rd Airlift Wing, Kentucky ANG), A1C Allyson Stephenson (628th Comptroller Squadron, JB Charleston), and three Air Force Gaming ambassadors from AFDW, Staff Sgt. Bryce Marrello (7th Intelligence Squadron), Staff Sgt. Kyra Hwang (32nd Intelligence Squadron) and Staff Sgt. Ryan Hwang (29th Intelligence Squadron) presented the trophy along with some gaming swag. The Armed Forces trophy will remain on display in the CMSAF’s office until the next Armed Forces Esports championship, then it will be delivered to the senior enlisted leader of the service who wins the annual Esports championship.



AFSVC Community Center Programs What’s Cooking? MasterChef Edition

Virtual Cooking Classes with Luca Manfe, winner of MasterChef Season Four. Classes will be held 9 and 10 Sep (details below):

- 9 Sep 1800 CST, Menu Steak Night
- 10 Sep 1100 CST, Frico wit Polenta

To sign up - visit the following website: forcesupport.awardsplatform.com OR scan the QR code on graphic below. From there you will be directed to sign up for a specific event and have access to the recipes so you can cook along with Luca

For more information contact Ms. Abbie Pollard: abigail.pollard.1@us.af.mil



WHAT'S COOKING? PRESENTS

Virtual Cooking Classes

WITH LUCA MANFE WINNER OF MASTER CHEF SEASON FOUR

ATTEND FOR A CHANCE TO WIN A PRIVATE COOKING CLASS WITH CHEF LUCA**

SCAN QR CODE TO SIGN UP OR GO TO [FORCESUPPORT.AWARDSPLATFORM.COM](https://forcesupport.awardsplatform.com)

12 AUG @ 1800 CT	Risotto with Sea Scallops
13 AUG @ 1100 CT	Mushroom Crepes with Bechamel
9 SEP @ 1800 CT	Steak night
10 SEP @ 1100 CT	Frico with Polenta

RECIPES

**winner must be a dod id card holder, provide name, birth date, and ssn to claim prize