COMMENCEMENT CEREMONY

OFFICIAL GRAD STOLES/CORDS

Phi Theta Kappa Honor Society

PTK grads wear gold PTK stoles which must be purchased in advance <u>from the PTK store</u> for \$26+shipping. Diploma seals will be mailed directly to PTK members. Contact <u>Tammi Pavelec</u> (Fort Wayne) or <u>Lori Roe</u> (Warsaw) for more information.



Ivy Tech Honors College

Stoles are available for Honors College students through Matt Fisher.

Ivy Tech Student Leadership Academy

Medallions were provided to SLA grads in December. Contact <u>Cari Knuth</u> with questions.

Academic Honor Cords

Graduates with Cum Laude, Magna Cum Laude, and Summa Cum Laude designations may wear gold cords. Students who qualify will be notified by email.

Military/Veteran Cords

Red, white, and blue cords are available for active and veteran military members. These are available at graduation from the information table.

ADDITIONAL NOTES

*Cap/Mortarboard Decorations

Some graduates choose to decorate their caps with celebratory messages. This is welcomed.

*Stoles

Some graduates choose to wear stoles representing their cultural identity or other groups they belong to. These stoles must be approved in advance through the <u>Vice Chancellor for Academic Affairs</u>.

*Inappropriate/Offensive Regalia Items

The College reserves the right to deny participation to any student wearing attire that does not meet the graduation requirements and/or may be deemed offensive or inappropriate according to the <u>Student Handbook</u> or other College policies.

REGALIA HOW-TO

2024

The right way to wear your cap/gown/tassel

- You can participate wearing any black cap/gown. <u>Order yours</u> <u>from the bookstore by</u> April 5.



When you receive your cap/gown, hang it up immediately so the wrinkles can fall out. Steam may also help release the wrinkles. DO NOT IRON.



Gown should be fully zipped.



Mortarboard (cap) should be parallel to the ground, not angled backward or forward.



Tassel should be on the front-right side of your face.



