Approval for Teaching Computer Science (ACS) Frequently Asked Questions (FAQs) Updated September 2020

1. What is the ACS permission Code?

The ACS is a portable (district to district) teacher permission code which permits teachers with an existing high school certification to teach ALL Computer Science courses in the course catalog.

2. How do teachers acquire the ACS permission Code?

Teachers will complete a Professional Learning Program provided by Advance Kentucky. The Professional Learning Program is a year-long commitment, consisting of a five-day in-person summer workshop, plus follow up academic year workshops hosted in-person or virtually. Moving forward, additional training programs will be reviewed and could be included as an option for the Professional Learning program requirement for ACS.

3. Which teachers qualify for the ACS permission Code?

All high school certified teachers can qualify for the ACS permission Code. The teacher would need to be scheduled to teach a minimum of one Computer Science course during the fall semester following the Professional Learning program during the summer.

4. What is the cost for the Professional Learning program?

There are grant applications available to provide the cost of the yearlong training.

5. Will teachers receive a new teaching certificate?

Once teachers have completed the yearlong Professional Learning Program requirement the ACS Code will be permanently added to the teacher's certification.

6. What if teachers fail to complete the full year of training?

If the teacher does NOT complete the required training, EPSB will add a staff note on their certificate page, and the ACS certification will be allowed to expire as of June 30th of the expiration year.

7. How do teachers apply for the Professional Learning Program?

Teachers currently register with Advance Kentucky to obtain a scholarship for the cost of the training. Teachers apply on the Advance Kentucky Website. Teachers/districts need to commit to providing Computer Science courses the following school year. The scholarship will be available only for those teachers scheduled to teach Computer Science courses.