



## Programming Merit Badge



### Expectations

- Read and Review **ALL** requirements prior to the class  
Even though a requirement may be identified as one to be done in class, Scouts are still expected to familiarize, review, and prepare for the requirement – BE PREPARED!
- Active interaction/participation is expected and mandatory.
- Share in your own words – avoid reading your answers.
- Pay attention to the action verbs.
- Bring proof of completion (even partially completed work)



### Things to Remember to Bring

1. Your BSA ID# and /or your Merit Badge Blue Card properly filled out and signed off by your Scout Leader
2. Scout Uniform
3. Notes and Questions from reading the Programming Merit Badge Pamphlet
4. A laptop PC for doing programming on and to share any work already done
5. Supporting documentation or project work pertinent to this merit badge which may also include a Merit Badge Workbook for reference with notes.
6. A positive Scouting focus and attitude

### Contact Scoutmaster Bucky



c/o Brian Reiners  
5724 Aldrich Avenue South  
Minneapolis, Minnesota 55419



[ScoutmasterBucky@yahoo.com](mailto:ScoutmasterBucky@yahoo.com)



612-483-0665

### Requirements Insight

#### Requirements

#### Expectations

1a

**This requirement is easy to prepare for, simply go the link below, with your parent or guardian's permission, and view the video prior to the class.**

<https://www.scouting.org/training/youth/scouts-bsa/> choose the Digital Safety option

- This video will **NOT** be played as a part of the class.
- At the discretion and kindness of the instructor / counselor this video MAY be played if time allows after the class, but this should not be expected.

1b, 2, 3,  
4, and 6

**If you have prepared ahead of time, you will be able to successfully complete these requirements and requirement components during the class.**

- Time will be allotted for those Scouts who have prepared to share their work for sign off consideration

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**This requirement will need to be done prior to the class.**

- While the instructor / counselor will be able to help give guidance and insight to enhance a Scout's programming knowledge, THIS IS NOT AN INTRODUCTORY CODING CLASS.