Decision-Making Guide

Name: Date: Class:	Topic:
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1. <u>D</u> ecide the issue	Coding Language use.			
3. Create important Information Support for each language Personal Knowledge Ease of implementation Personal or company policies	2. Enter Option A Use a general lange	5. <u>S</u> et Rank 1	 2. Enter Option B Use specialized 4. Identify reasons for option B Harder to modify for a different use May have less support and documentation Much faster for specific tasks Functions are built for a specific task but les general functions 	5. <u>S</u> et Rank 1 3 2

6. <u>Identify compromises/alternatives</u>

Use a general language for large projects that may need to do a lot of things decently and a specialized language if the program needs to do one thing very well.

7. Offer a decision

Use a general language for large projects that may need to do a lot of things decently and a specialized language if the program needs to do one thing very well.

8. Name reasons for the decision

Many personal projects or small scale programs do not need specific built in functions or to be fast. Larger programs are going to be tailored into doing that one thing very well and having different programs for different uses rather than one that works for everything.