# Beginning, Advanced, Mastery vs DQP

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<th>Level</th>
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<th>Mastery</th>
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## Specialized Knowledge
- Basic: Common, foundational concepts
- Intermediate: More complex, advanced concepts
- Advanced: Highly specialized, cutting-edge topics
- Mastery: Expertise, innovation, leadership
- DQP: Deep, practical, applied knowledge

## Basic Knowledge
- Mathematics, basic principles
- Language, grammar and vocabulary
- Science, basic laws and theories

## Intermediate Knowledge
- Mathematics, advanced concepts and proofs
- Language, grammar rules and idioms
- Science, complex theories and applications

## Advanced Knowledge
- Mathematics, cutting-edge research and models
- Language, professional writing and rhetoric
- Science, cutting-edge technologies and experiments

## Mastery Knowledge
- Mathematics, future trends and innovations
- Language, professional communication and argumentation
- Science, breakthrough technologies and applications

## DQP Knowledge
- Mathematics, cutting-edge research and applications
- Language, professional communication and leadership
- Science, breakthrough technologies and impacts

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*Note: DQP stands for Deep, Practical, Applied Knowledge.*

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*University of Wisconsin Waukesha and Parkside Campus*