



International Collegiate Programming Contest



Organized by the Association for Computing Machinery (ACM)



2-tiered process (Regionals followed by World Finals)



2016-2017 numbers

100+ countries






2,700+ universities

13,000+ teams

128 teams advancing to World Finals



Contest Format

-  **Three students per team**
 -  **One computer per team**
 -  **Typically 8-12 problems**
 -  **Five hours**
 -  **Team solving the most problems wins (penalty point system in case of ties)**
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International Collegiate Programming Contest

 **UCF has competed the last 35 years**

 **Southeast Regional Contest**

First Place – 19 times

Second Place – 9 times

Third Place – 7 times

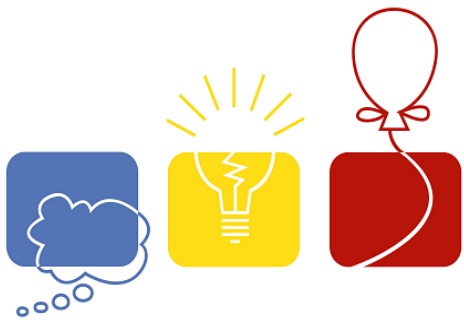
 **World Contest Finals**

Second Place

Fourth Place

Fifth Place

Seventh Place



UCF Programming Team

 **How do I get on the team?**

 **Why should I get on the team?**

knowledge/learn

fun

fortune

 **Misconceptions**

It's too early to try

I won't make it

I won't solve any problem