



Try for UCF Computer Programming Team for knowledge, fun, fortune, and contributing to the continuing success of the team.

Local Contest:

Practice: Saturday, August 28, 2010, 10:30 AM

Real: Saturday, September 4, 2010, 10:30 AM

Place (for both Saturdays):

Please meet in HEC 125 for Orientation; then we'll go to ENG-II Harris Lab for Contest.

Languages: C, C++, Java (you need to know only one of these)

Contact: For further information, please contact the team advisor/coaches.

Problem Sites To Practice

US-Based

ICPC Archive - Final and Regional problem sets:

<http://acmicpc-live-archive.uva.es/nuevoportal/>

TopCoder: <http://www.topcoder.com/tc>

USACO Training: <http://train.usaco.org/usacogate>

Chinese-Based

Zhejiang University Programming Judge: <http://acm.zju.edu.cn/>

Peking University Online Judge:

<http://acm.pku.edu.cn/JudgeOnline/>

Hunan Online Judge: <http://acm.hnu.cn:8080/online/>

Russian-Based

Ural State University Programming Judge: <http://acm.timus.ru/>

Saratov State University Programming Judge:

<http://acm.sgu.ru/index.php>

El Judge: <http://acm.mipt.ru/judge/>

International

UVA Online Judge (New):

<http://icpcres.ecs.baylor.edu/onlinejudge/>

Sphere Online Judge: <http://www.spoj.pl/>

Euler's Project: <http://www.projecteuler.net/>

As starter, we would recommend the US-based sites, i.e., the first three sites above. A mix of USACO and TopCoder would be good, both have sufficient instructions on how to solve problems.

For regular practice, UVA, PKU and ZJU are great, they have a wide range of extremely easy to fairly challenging problems.

For special training, SGU and El-Judge is good, these have much fewer but tougher problems.