Student Member Benefits

ACM continues to expand its programs and initiatives, offering timely access to revelant information, resources to enhance your career, and communications tools that follow the path you create.

ACM Professional Development

ACM Student Academic Initiative (SAI) - **access to software and courseware** through unique partnerships for Student Members at no additional cost.

Career & Job Center - opportunity to view and apply for targeted technology jobs, including postings often not seen on commercial sites, powered by JobTarget®

Free e-mentoring services with professionals in engineering and science through MentorNet®, the leading mentoring organization.

ACM Learning Center

Resources for lifelong learning - essential tools to stay informed and competitive in our constantly changing world.
http://learning.acm.org

ACM Online Books and Courses

Online books from Books24x7®
online courses

Students transitioning to Professional Membership are eligible for **online books** from Safari® Books Online, featuring leading publishers such as O'Reilly.

ACM Tech Packs

Innovative, integrated learning packages for serious computing professionals on topics in computing compiled by subject experts.
http://techpack.acm.org

ACM Learning Paths

Accessible entry point to essential skills and technologies created by top experts and trainers. Paths on Ruby and Python.
http://learning.acm.org/path

ACM Special Interest Groups

36 Special Interest Groups (SIGs) for virtually every major computing field offering conferences, proceedings and newsletters, and providing firsthand knowledge of the latest development trends.

A great way to meet peers, delve into technical areas, and volunteer for interesting projects. Popular SIGs include SIGGRAPH (Computer Graphics and Interactive Techniques), SIGCHI (Computer-Human Interaction), SIGARCH (Computer Architecture), and SIGPLAN (Programming Languages).
http://www.acm.org/sigs

ACM Conferences

Student discounts for SIG Conference registration fees plus access to more than 170 ACM-related international conferences, symposia, and workshops annually featuring leaders in information technology and computing.
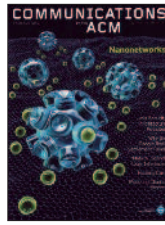**http://dl.acm.org/conferences.cfm**

ACM Local Chapters

500+ Student Chapters offering seminars, lectures, and opportunities to meet and network with peers and experts in computing and information systems.
http://www.acm.org/chapters

ACM Publications

ACM publishes, distributes, and archives original research and firsthand perspectives from leading computing and IT professionals. Many ACM publications include practical content for software developers, designers, and engineers. ACM's dozens of publications include:

◆ *Communications of the ACM* (CACM) - the flagship magazine featuring news, viewpoints, practice, contributed and review articles, and research highlights. **http://cacm.acm.org**

◆ *XRDS* - the magazine for students delivers tools, resources, knowledge, and connections for computing students to succeed academically and professionally. **http://xrds.acm.org**

◆ *interactions* - the premier publication in human-computer interaction. **http://interactions.acm.org**

◆ *acmqueue.com* - practical content from leading experts, plus case studies, CTO roundtables, video and downloadable audio content, RSS and aggregation tools. **http://queue.acm.org**

◆ **Journals** - cutting edge aspects of computing by leading experts plus our world-renowned **Transactions Series** of 34+ titles featuring peer-reviewed articles. **http://www.acm.org/publications**

◆ **Conference proceedings** - produced by ACM's 170+ worldwide annual conferences. **http://dl.acm.org/proceedings.cfm**

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Interactivity Tools including RSS feeds, bibliographic exports and social network channels to retrieve data and introduce user content

http://dl.acm.org

ACM Student competitions

ACM International Collegiate Programming Contest (ICPC) - sponsored by IBM featuring thousands of teams from across the globe, is a multitier, team-based, programming competition, fostering creativity, teamwork, and innovation in building new software programs. **http://cm.baylor.edu/welcome.icpc**

ACM Student Research Contest - sponsored by Microsoft Research, enables undergraduate and graduate students to present their research to computer science professionals and fellow students at selected Special Interest Group conferences. **http://src.acm.org**

Additional ACM Benefits and Services

◆ *Student Quick Takes* - e-digest on news for students **www.acm.org/membership/student/sqt**

◆ *TechNews* - tri-weekly e-digest delivering the latest IT news. **www.acm.org/technews**

◆ *CareerNews* - twice monthly e-digest on career-related topics. **www.acm.org/careernews**

◆ *acmqueue* - e-newsletter providing notification on new website content. **http://queue.acm.org**

◆ *MemberNet* - monthly e-newsletter on ACM people and activities. **www.acm.org/membernet**

◆ *Ubiquity* - opinion magazine and forum. **http://ubiquity.acm.org**

◆ *eLearn* - magazine on distance learning **www.elearnmag.org**

◆ *Communications* Newsletter - monthly highlights of *Communications of the ACM*

◆ **ACM Bulletins** - notices of ACM news and initiatives

◆ **Email Forwarding** - free acm.org email address with Postini spam filtering

◆ **Table-of-Contents Alerts** - for ACM journals, magazines, proceedings or SIG newsletters

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