

# 大学申请与高中规划

主讲人：陈昕

时间：3月19日 (Sunday) 1:30pm(请提前到场)

地点：North Carolina State University, SAS Hall  
2311 Stinson Dr. Raleigh NC

简介：陈昕，华中理工大学首届少年班计算机安全专业本科，对年轻人职业发展有切身体会和独特见解。她所带领的团队负责思科国际实习生计划，思科研究中心的运营以及博士生和访问学者的招聘。陈昕热爱教育，对北卡数理高中申请及美国高中规划和大学申请有独到见解，多年组织北卡MathCounts州队培训和高中数学队选拔，积累了广泛的学校及人脉资源。儿子邓凯文在哈佛大学主修数学辅修计算机，去年带队在世界大学生程序设计比赛中取得过去十年北美最好成绩，并将于今年5月获得哈佛本科及硕士学位。女儿邓安琪是北卡数理高中12年级学生，已被哈佛大学提前录取。作为北卡有史以来第一位高中数学竞赛女冠军，她曾参加位于麻省理工的科学研究夏令营 (RSI)，并入围Regenerous 科学奖 (STS) 半决赛。

**登记,提问方法及关注方向：**请点击下面的连接，登记预留座位，没有登记的不能保证有座位。并就关注问题可以事先发送给讲座人。

[https://docs.google.com/forms/d/e/1FAIpQLSfy1XSlosLt7iNYIWgi9mV3MdKJudbV-P9Agv8JINn6ccnN0g/viewform?c=0&w=1&usp=mail\\_form\\_link](https://docs.google.com/forms/d/e/1FAIpQLSfy1XSlosLt7iNYIWgi9mV3MdKJudbV-P9Agv8JINn6ccnN0g/viewform?c=0&w=1&usp=mail_form_link)

**讲座内容：**

1:30pm: 第一部分(Chinese/English)：大学申请：与中国高考不同，美国大学申请是一个长期“工程”。很多家长为了能让自己的孩子能从众多优秀的孩子中脱颖而出，真的是使出浑身解数，但效果却并不理想。本次讲座通过分析美国大学录取流程，帮助准备申请美国大学的高中生和家长们少走些弯路。

3:00pm: 第二部分 (English/Chinese)：高中如何选课：9年级及11年级选课

门票：5 dollars/人

**Free to** Great Triangle Students Council (GTSC) 学生免费，CAFA及CAST会员免费。

[欢迎学生免费加入CAFA GTSC](#)，[欢迎家长加入CAFA](#)



Chinese-American Friendship Association of North Carolina

## 北卡华人联合会



Chinese Association for Science & Technology, NC Chapter

*The Triangle Area Chinese American Professional Society*

旅美科技协会北卡分会

本活动由 CAFA主办，CAST-NC 协办

联系人：Maria Yong Lu [fullstreamgarden@gmail.com](mailto:fullstreamgarden@gmail.com)

# Seminar Invitation

## College Application Process and High School Study

**Invited Guest : Chen, Xin**

**When : 3/19/2017 (Sunday) 1:30pm sharp**

**Location : North Carolina State University, SAS Hall**

**Address: 2311 Stinson Dr. Raleigh NC**

Linda Chen is part of the Research & Open Innovation Group at Cisco, in charge of Cisco International Internship Program, Senior Academic Talent program and the day to day operations of Cisco Research Center. She has hosted the North Carolina State MathCounts team for the last decade and recommended many students to North Carolina team for American Regions Mathematics League. Her son Calvin Deng is a senior at Harvard College. He led the Harvard team to gold medal at ACM International Collegiate Programming Contest World Final. Her daughter Angela Deng is a senior at North Carolina School of Science and Math. As the first female champion for North Carolina State Math Contest Comprehensive Final, she was named Regeneron STS 2017 Scholars based on graduate level research project completed at Research Science Institute hosted by MIT.

**Please click below link to register this seminar and send your questions to the guest**

[https://docs.google.com/forms/d/e/1FAIpQLSfy1XSl0sLt7iNYIWgi9mV3MdKJudbV-P9Agv8JINn6ccnN0g/viewform?c=0&w=1&usp=mail\\_form\\_link](https://docs.google.com/forms/d/e/1FAIpQLSfy1XSl0sLt7iNYIWgi9mV3MdKJudbV-P9Agv8JINn6ccnN0g/viewform?c=0&w=1&usp=mail_form_link)

### Agenda :

1 : 30pm:Session 1 (Chinese/English) : College application process

3:00pm:Session 2 (English/Chinese): Plan your study in high school.

**Ticket : 5 dollars/person**

Great Triangle Students Council members (GTSC) CAFA members CAST members are free

[Students are welcomed to join CAFA GTSC](#) , [Parents are welcomed to join CAFA](#)



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Contact : Maria Yong Lu [fullstreamgarden@gmail.com](mailto:fullstreamgarden@gmail.com)

