

Welcome to C.S.I.

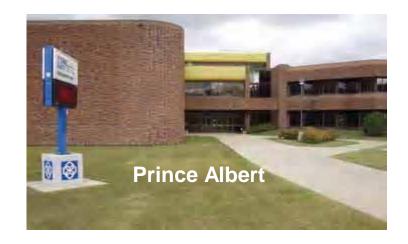


SIAST is....











Putting Knowledge to Work

✓ 97% of graduates rate our programs good to

excellent

√96% of employers are either satisfied or very satisfied with SIAST graduates

✓ 92% graduates found work within the

1st six months of graduation









"Old" Open House Model

- Biennial
- Unstructured
- Resource intensive
- Non-targeted 'free-for-all'
- General dissatisfaction from stakeholders
- Difficult to track effectiveness



SAD

- "Spend-a-Day" 3 to 5 times per year
- Easy to track effectiveness
- Structured
- Could only accommodate small numbers
- Had become "tired"



What we wanted

- Structure
- Targeted
 - By program
 - By audience
- Best of both programs
 - Open House hands-on activities, tours
 - SAD interaction with our students, experience in a shop, lab or classroom



Come. See. Investigate.





What We Did

- Sell the concept internally
 - Management
 - More targeted
 - More effective use of resources
 - More effective
 - Program Heads & Faculty
 - Less work!
 - Less time!



What We Did



CSI SIAST

AskAQuestion@siast.sk.ca
1-866-goSIAST

We're changing how we run Open Houses and Spend-A-Days!

CSI SIAST is a new way of exploring our programs and services and learning how you can **put knowledge to work**. Investigate SIAST this October!

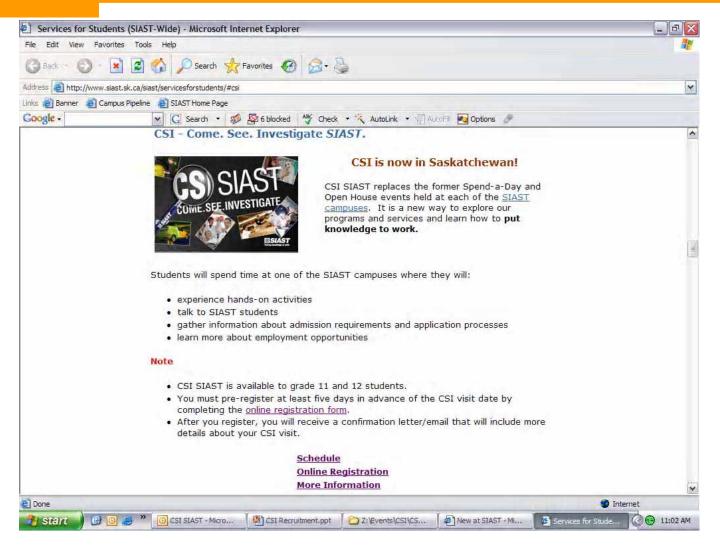
Watch for more details this September.

TO:	
⊗SIAST	

Putting knowledge to work.

- Mailed to every high school in the province
- E-mail
- Personal Visits







What Programs Did









- Early Childhood Education visited and worked in on-campus daycare
- Electronics made flashlights, theft deterrent blinkers
- Computer Systems Tech programmed a simple computer game
- Civil, Water, Environmental Engineering Tech tested the strength of concrete (always popular!, raced rubber ducks in the Flume (a river flow simulator), students determined min/max temperature through our weather station, Civil students demoed and discussed their 5th semester projects, groundwater model/well installation/drawdown demo
- Computer Eng Tech had the students design and cut a key fob made of circuit board ,material; viewed projects and spoke with current students
- Biotechnology extracted DNA from Kiwi, DNA gel
- Chemical Technology tested samples use gas chromatography
- Hairstylist streaked their hair



Activity Demonstration



Evaluation



The Results

- Overwhelmingly positive feedback from participants
 - XX% indicated they would be more likely to apply to a SIAST program
 - XX% indicated their expectations of the day were met or exceeded



Bottom Line

 XX% of students who participated have now applied to a SIAST program



Some Quotes

- "My expectations were more than filled....we actually got to do some stuff! I was in welding and it was so much fun"
- "I would definitely have to say that participating in today, made me almost positive that this is the school I want to go to."
- "It was a great experience."
- "You guys rock!"



What's Next



-Questions?