

# Faculty of Computer Science Universitas Indonesia (CSUI)



Comparison of Work Transition Aspects of

Male – Female Graduates of

Faculty of Computer Science Universitas Indonesia

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#### **About CSUI**

- Third youngest faculty in Universitas Indonesia
- Established in 1986
- Study Program:
  - Undergraduate: Computer Science (1986) & Information System (2007)
  - Master: Computer Science (1988) & Information Technology

(1996)

• Doctor:

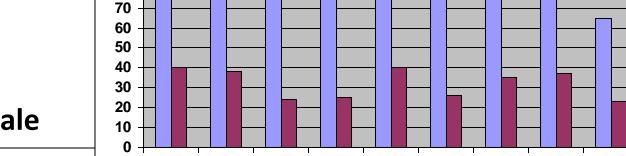
**Computer Science (1998)** 

- Student Body: 1632
- Number of undergraduate alumni: 1502

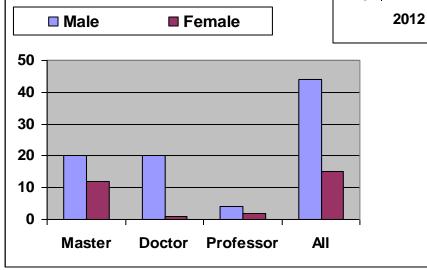




#### **Male – Female Ratio**



Staff: 25% female

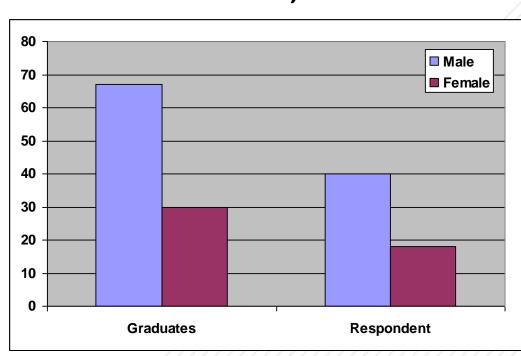


CS undergraduate students: 21.55% - 32.79% female



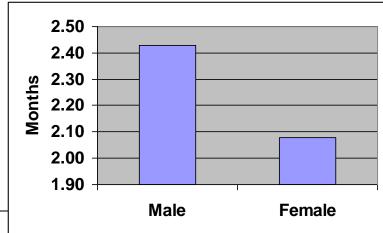
### **Tracer Study**

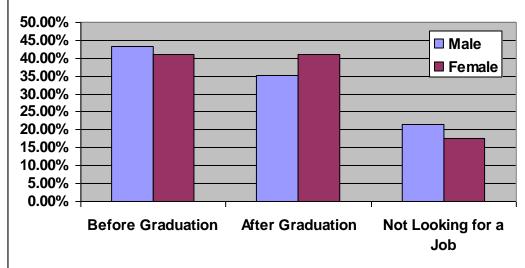
- Conducted in 2011 by the university
- Censal, self-administered online data collection,
   standardized instrument,
   regular
- Population:
  - 2009 graduates
  - 97 total graduates
  - 58 response (59.79%)





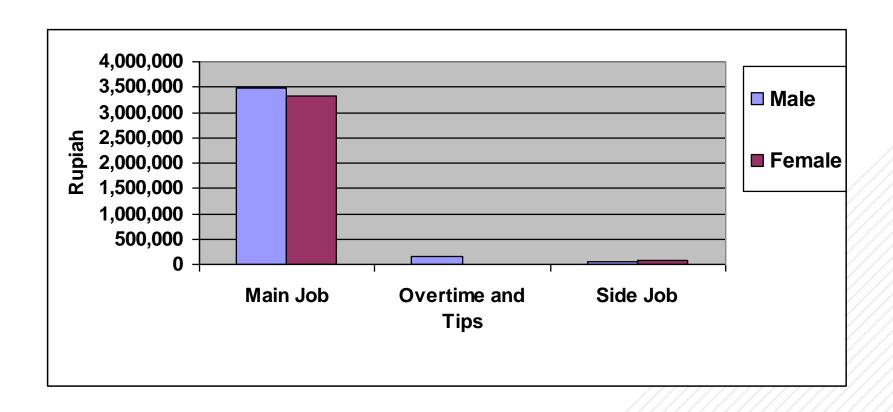
# **Result: Waiting Time**





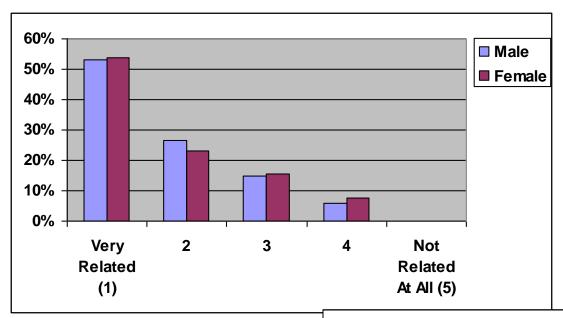


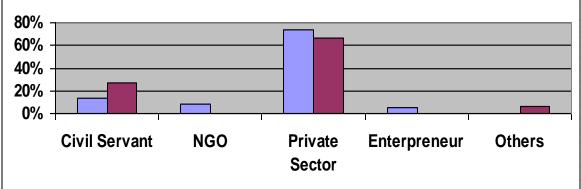
#### **Result: Income**





#### Result: Job – IT Relatedness

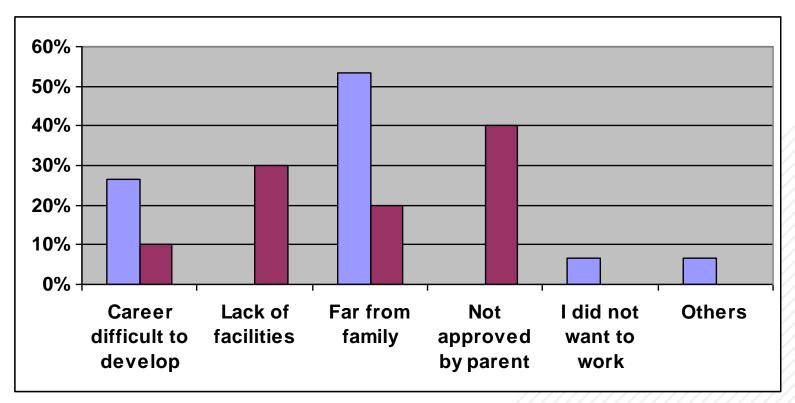






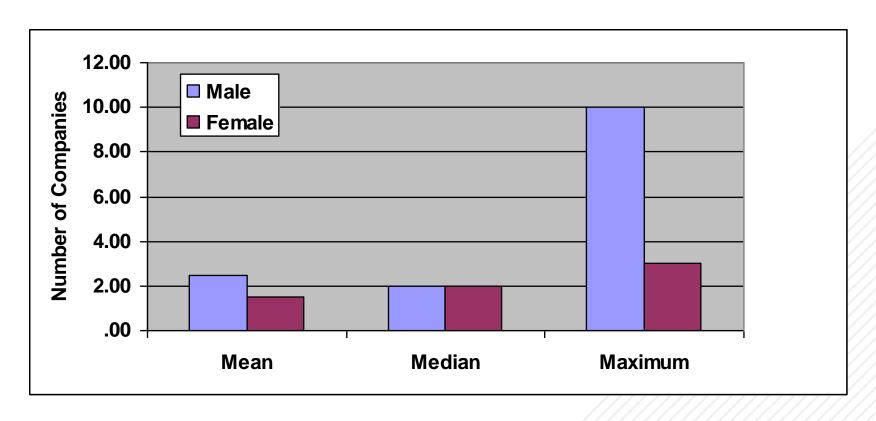
# Result: Willingness to Work in Rural Areas

• Male: 65% Female: 44%



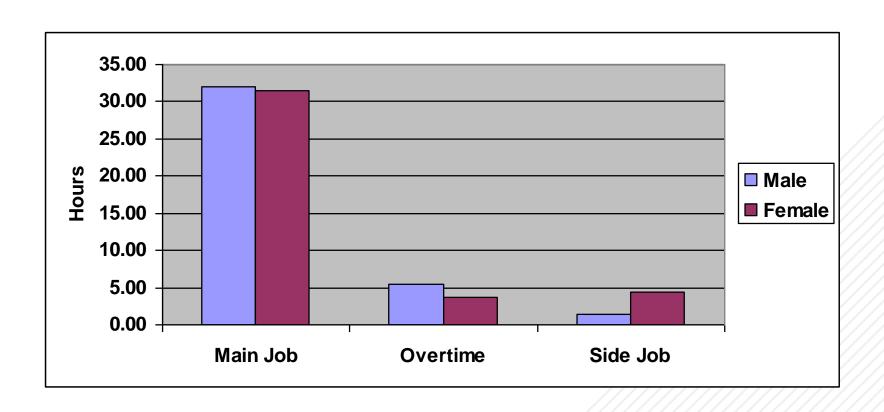


# **Result: Loyalty**





# **Result: Working Time**





#### Conclusion

• Despite differences in some aspects, female graduates were able to compete well with male graduates in their work.

