

# COLLEGE OF ENGINEERING

## Annual Activities Report

### 1 NAME:

Ian E. Bell

### 2 TENURE:

Not Tenured

### 3 CURRENT RANK:

chairperson, Computer and Informational Science and Engineering

### 4 DATE APPOINTED TO THIS RANK:

August 2000

### 5 ASSIGNED ACTIVITY

	Fall 2014	Spring 2014	Summer 2014
Teaching	30%	20%	10%
Research	40%	50%	70%
Service	30%	30%	20%
Total	100%	100%	100%

### 6 TEACHING, ADVISING AND/OR INSTRUCTIONAL ACCOMPLISHMENTS

**Teaching Philosophy:** I have a dream

**Supervising:** about cake

## 6.1 Courses:

- **CEN 3031 Introduction to Software Engineering:** An Introduction to the concepts of software engineering. My overall instruction evaluation for this class was 4.85 out of 5.0.
- **COP 6726 Database System Implementation:** This is an advanced class on database system implementation. My overall instruction evaluation for this class was 4.48 out of 5.0.

## 7 TEACHING EVALUATIONS

testCourse1  
fall, 2003  
High=5, Low=1

Required: false  
# Enrolled: 100  
# Responses: 30

Question	Mean	Dept. Mean	College Mean
1. Description of course objectives and assignments	1	2	4
2. Communication of ideas and information	2	3	4
3. Expression of expectations for performance in this class	3	4	4
4. Availability to assist students in or out of class	1	2	4
5. Respect and concern for students	2	3	4
6. Stimulation of interest in course	3	4	4
7. Facilitation of learning	1	2	4
8. Enthusiasm for the subject	2	3	4
9. Encouragement of independent, creative, and critical thinking	3	4	4
10. Instructor Overall	2	3	4

## 8 GRADUATE COMMITTEE ACTIVITIES

So far, I have served in 1000 committees (1001 as Chair, 1002 as Co-Chair, 1003 External Member, 1004 as Member and 1005 as Minor).

Role	Student Name	Degree	Major	Degree Date
Chair	studentTestName01	M.S.	Computer Science	9/10/1990
External	studentTestName02	Ph.D.	Computer Engineering	10/11/1991
Member	studentTestName03	M.S.	Cooking	11/12/1992
Member	studentTestName04	Ph.D.	Computer Science	9/11/1992

## 9 CREATIVE WORKS OR ACTIVITIES

I developed/help develop 3 major software systems:

- Latex: a high-quality typesetting system <http://www.latex-project.org>  
Oct-20-1984 (joint effort with George, Gandalf, Rebecca)
- Amazon: an American international electronic commerce company <http://www.amazon.com>  
Jul-05-1994 (joint effort with George, Gandalf, Rebecca)
- Microsoft: an American multinational corporation <http://www.microsoft.com/>  
Apr-04-1975 (joint effort with George, Gandalf, Rebecca, Aragorn)

## 10 PATENTS AND COPYRIGHTS

1. *Best Work Ever*, Me, Myself, I, Patent number: 020103, Issue date: Oct 08, 1994  
I wrote this work all by myself so you can't have it and I will take all the moneys and not you hahahahahahahahaha
2. *Sequel*, Me, You, Zeffron, Patent number: 11111, Issue date: Apr 16, 2003  
We're All In This Together

## 11 CONTRIBUTION TO DISCIPLINE/RESEARCH NARRATIVE

This is a summary of my contributions

- First Title: body
- Second Title: different body

In conclusion, that is what I did

- *Gossip-based computation of aggregate information* : 937 citations
- *Processing complex aggregate queries over data streams* : 330 citations

I have 1824 citations overall, an h-index of 14 and i10-index of 21.  
(<http://scholar.google.com/citations?user=smEOOBsAAAAJ>)

## 12 CONTRACTS AND GRANTS SINCE LAST PROMOTION OR DURING THE LAST FIVE YEARS

### Funded Research Contracts and Grants

- Funded Externally

Title of Grant	Funding Agen.	PI	Start-End	Value	Funding Portion
New Project	NASA	PI	Feb/13/2000-Aug/05/2019	\$200000	\$100000

**Summary of Grant Funding Received**

Role	Total
PI	\$100000
Totals	\$100000

• **Submitted Not Funded**

Title of Grant	Fund. Agen.	PI	Start-End	Value Funding
Lame Project	N/A	co-PI	Sep/02/1990-Dec/18/2001	\$4000

Signature\_\_\_\_\_

Date\_\_\_\_\_