

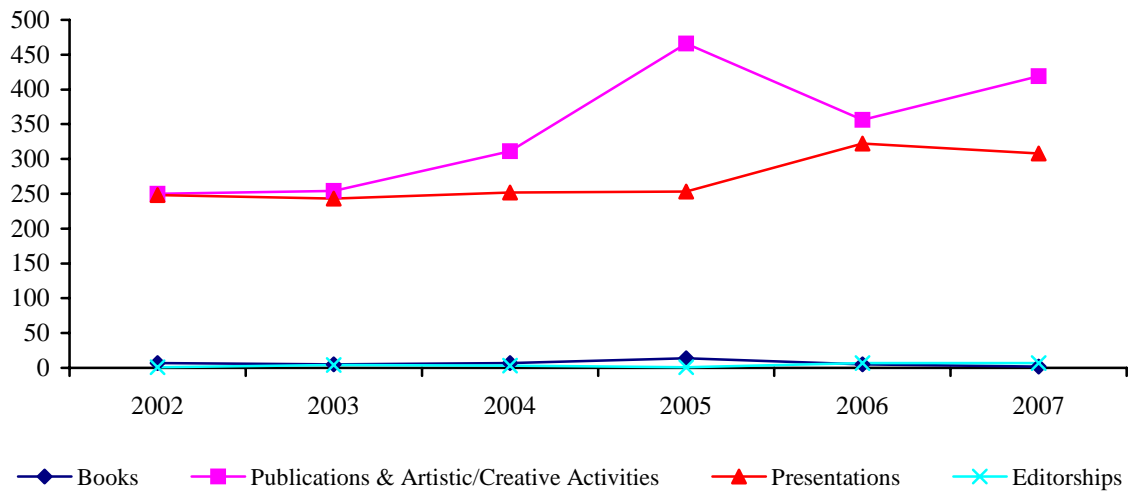
# College of Engineering & Technology

# Engineering & Technology: Summary Section

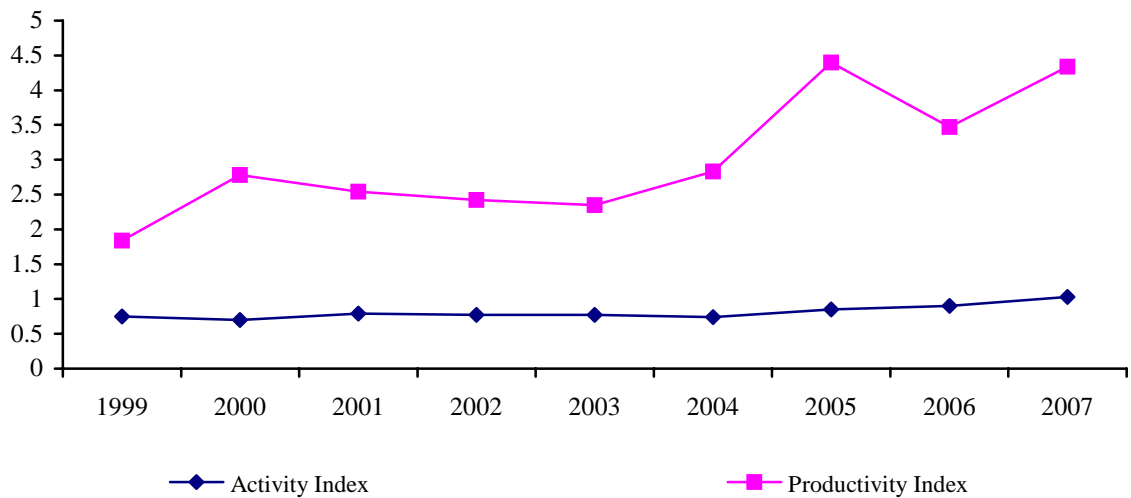
## List of Scholarly Works and Publications

1. Scholarly and Creative Books	2
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	18
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	389
7. Creative Works	8
8. Performances, Productions, Interpretations	4
Total (1–8)	421
9. Presentations	308
10. Editorships	7
11. Intellectual Properties	35
12. Other Evidence	90
13. Number of Faculty with at least One Work in 1-8	95
14. Total Faculty Members	97
Activity Index	.98
Productivity Index	4.34

# Engineering & Technology: Scholarly Productivity



# Activity & Productivity Indices



# Chemical Engineering

## List of Scholarly Works and Publications

1. Scholarly and Creative Books	0
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	2
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	61
7. Creative Works	0
8. Performances, Productions, Interpretations	0
	<hr/>
Total (1-8)	63
9. Presentations	71
10. Editorships	0
11. Intellectual Properties	0
12. Other Evidence	19
13. Number of Faculty with at least One Work in 1-8	13
14. Total Faculty Members	13
Activity Index	1.0
Productivity Index	4.85

# Civil & Environmental Engineering

## List of Scholarly Works and Publications

1. Scholarly and Creative Books	0
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	0
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	32
7. Creative Works	1
8. Performances, Productions, Interpretations	0
	Total (1-8) 33
9. Presentations	56
10. Editorships	0
11. Intellectual Properties	5
12. Other Evidence	7
13. Number of Faculty with at least One Work in 1-8	16
14. Total Faculty Members	17
Activity Index	0.94
Productivity Index	1.94

# Electrical & Computer Engineering

## List of Scholarly Works and Publications

1. Scholarly and Creative Books	1
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	10
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	153
7. Creative Works	1
8. Performances, Productions, Interpretations	0
Total (1–8)	165
9. Presentations	48
10. Editorships	7
11. Intellectual Properties	3
12. Other Evidence	4
13. Number of Faculty with at least One Work in 1-8	21
14. Total Faculty Members	22
Activity Index	0.95
Productivity Index	7.5

# Mechanical Engineering

## List of Scholarly Works and Publications

1. Scholarly and Creative Books	0
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	5
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	100
7. Creative Works	2
8. Performances, Productions, Interpretations	1
	107
	Total (1–8)
9. Presentations	78
10. Editorships	0
11. Intellectual Properties	25
12. Other Evidence	52
13. Number of Faculty with at least One Work in 1-8	23
14. Total Faculty Members	23
Activity Index	1.0
Productivity Index	4.65

# School of Technology

## List of Scholarly Works and Publications

1. Scholarly and Creative Books	1
2. Instructional Textbooks	0
3. Edited Books	0
4. Chapter(s) or Article(s) in Books	1
5. Published Book Reviews	0
6. Journal Articles, Abstracts, Monographs, Proceedings, and Other Publications	43
7. Creative Works	4
8. Performances, Productions, Interpretations	3
	Total (1–8) 52
9. Presentations	55
10. Editorships	0
11. Intellectual Properties	2
12. Other Evidence	8
13. Number of Faculty with at least One Work in 1-8	22
14. Total Faculty Members	22
Activity Index	1.0
Productivity Index	2.36