Winter 2014 EE 527: Final Project Documentation

Instructor: Tai-Chang Chen

Documentation Score

I. Format & organization	/10
II. Introduction/motivation	/15
III. Description of current technology	/15
IV. Rationale of current technology	/25
V. Future work	/20
VI. Summary/Conclusions	/5
VII. Reference	/10
Total	/100

Format & organization (10 pts): demonstrates a clear format and a smooth flow in organization.

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8-10 pts (meets expectations)	5-7 pt (does not meet expectations)	0-4 pt (no attempt)	
Score:			
Comments:			
Comments.			

Introduction/motivation (15 pts): identifies and describes the needs of microfabrication industry with sufficient support.

12-15 pts (meets	9-11 pts (slightly below	5-8 pt (not satisfactory)	0-4 pt (no attempt)
expectations)	expectations)		

Score:

Comments:

Description of current technology (15 pts): clearly describes the modern technology and explanation it is the solution of the needs.

12-15 pts (meets	9-11 pts (slightly below	5-8 pt (not satisfactory)	0-4 pt (no attempt)
expectations)	expectations)		

Score:

Comments:

Rationale of the technology: accurately describes the technologies with a deep understanding of how this technology functions. (25 pts)

20-25 pts (meets expectations)	15-19 pts (slightly below expectations)	10-14 pt (not satisfac	ctory) 0-9 pt (no attempt)
Score:			
Comments:			
Future work (20 pts): omicrofabrication.	displays and provides a cr	eative solution to t	the needs of the
18-20 pts (meets expectations)	15-17 pts (slightly below expectations)	10-14 pt (not satisfac	ctory) 0-9 pt (no attempt)
Score: Comments: Summary/Conclusion	(5 pts)		
5-4 pts (meets expectations)	3-2 pt (does not me	eet expectations)	1-0 pt (no attempt)
Score: Comments:			
Comments:			
References (10 pts): di articles	splays a good format and	includes highly cre	editable and up-to-date journal
8-10 pts (meets expectations)	5-7 pt (does not me	eet expectations)	0-4 pt (no attempt)
Score:			
Comments:			