

國立臺北科技大學 電子工程系
丙組學術導向博士班研究生資格考科目與論文計點認定標準

91 年 9 月 17 日系務會議通過
91 年 9 月 26 日校長核可
94 年 3 月 18 日經系所核備修訂
94 年 8 月 1 日更改所名
97 年 3 月 10 日經系所核備修訂
97 年 9 月 2 日經系所核備修訂
101 年 2 月 13 日經系所核備修訂
102 年 9 月 24 日經系所核備修訂
103 年 8 月 1 日系所合一更名

一、本認定標準係依據『國立臺北科技大學電子工程系學術導向博士班研究生論文計點辦法』與『國立臺北科技大學電子工程系博士班研究生資格考實施要點』訂定之。

二、資格考核科目：自研究所所列開課課程任選三科，惟丙組之課程不得少於兩科。

三、論文計點標準

A 級：6 點，B 級：3 點，C 級：2 點，D 級：0.5~1 點。

四、最低畢業點數：8 點

3 年(含)畢業者：至少一篇 6 點 (即至少 1A 且 first author)

3 年(不含)以上至 5 年(含)以內畢業者：至少一篇 6 點或兩篇 3 點以上 (即至少 1A 且 first author，或 2B,且 first author)

5 年(不含)以上畢業者：至少一篇 6 點或一篇 3 點以上 (即至少 1A 且 first author，或 1B,且 first author)

五、論文級數認定及計點參考表

Grade	Paper	Comment	Points
A	IEEE Transactions or Journals	regular paper	6
A	IEEE Proceedings	regular paper	6
A	ACM Transactions or Journals	regular paper	6
A	Communications, ACM	regular paper	6
A	SIAM Transactions	regular paper	6
A	ASME J. Dynamic Systems	regular paper	6
A	Applied Optics	regular paper	6
A	Journal of Applied Physics	regular paper	6
A	Solid State Electronic	regular paper	6
A	Journal of Lightwave Technology	regular paper	6
A	Optical Engineering	regular paper	6
A	Performance Evaluation	regular paper	6
A	IEEE Photonic Technology Letters	regular paper	6
A	Journal of Electromagnetic Waves and	regular paper	6

Grade	Paper	Comment	Points
	Applications		
A	Progress in Electromagnetic Research - PIER	regular paper	6
B	等級為 A 類期刊之 Short paper, Letters 或 Correspondence 均屬之		3
B	國際學術期刊屬性為 Letter 者	regular paper	3
B	IEEE Trans. on Consumer Electronic	regular paper	3
B	IEEE Trans. on Instrument Measurement	regular paper	3
B	IEEE Letters	regular paper	3
B	IEEE Magazines	regular paper	3
B	IEE Proceedings	regular paper	3
B	IEICE Transactions	regular paper	3
B	Electronic Letters	regular paper	3
B	ACM Sigcomm, Computer Computer Communication Review	regular paper	3
B	Communications Review (ACM SIGMOBILE Society)	regular paper	3
B	Mobile Computing and Communications Review (ACM SIGMOBILE Society)	regular paper	3
B	Telecommunication Systems	regular paper	3
B	Computer Communications	regular paper	3
B	Wireless Personal Communication	regular paper	3
B	Electronics and Communication engineering Journal	regular paper	3
B	Nuclear Method and Instrumentations In Physics Research (NMIPR)	regular paper	3
B	European Transaction on Telecommunications (AEI)	regular paper	3
B	Journal of Communication Systems	regular paper	3
B	Journal of Communication and Networks	regular paper	3
B	International Journal of Satellite Communications	regular paper	3
B	International Journal of Modeling and Simulation	regular paper	3
B	Physics Review	regular paper	3
B	Telecommunication Systems	regular paper	3

Grade	Paper	Comment	Points
B	Fuzzy Sets and Systems	regular paper	3
B	RF Design	regular paper	3
B	RF & Microwave Design	regular paper	3
B	Microwaves & RF	regular paper	3
B	Microwave Journal	regular paper	3
B	Applied Microwave & Wireless	regular paper	3
B	Wireless System Design	regular paper	3
B	Signal Processing	regular paper	3
B	Signal Processing – Image communication	regular paper	3
B	Journal of Optical Communication	regular paper, short paper, correspondence	3
B	具全文審查且接受率在 35%(含)以下之國際學術會議論文	以該項申請時，申請人須檢附全文審查及接受率證明文件	3
C	等級為 B 類期刊之 Short paper, Letters 或 Correspondence 均屬之		2
C	Journal of the Chinese Institute of Electrical Engineering	regular paper, short paper, correspondence	2
C	Microwave System News	regular paper, short paper, correspondence	2
C	Telecommunication review	regular paper, short paper, correspondence r	2
C	Chinese Journal of Electronics	regular paper, short paper, correspondence	2
C	中國工程學刊	regular paper, short paper, correspondence	2
C	J. of Information Science and Engineering	regular paper, short paper, correspondence	2
C	國科會研究彙編(NSC Proceedings)	regular paper, short paper, correspondence	2
C	具全文審查且接受率在 55%(含)以下之國際學術會議論文	以該項申請時，申請人須檢附全文審查及接受率證明文件	2
D	技術學刊	regular paper	1
D	經實質審查之發明專利		0.5
D	國際性學術會議論文		0.5
D	國內性學術會議論文		0.25

