## **National Chung Hsing University**

## **External Review of Technology Reports Submitted for**

## **Qualification as a Teacher**

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А	.cademic unit:						
Α	.cademic level:□I						
R	epresentative pub	lication:					
Commen	its: (If more space i	s needed, attach addi	tional sheets or write on	the back of this sheet.)			
	Items a	nd standards of gr	ading				
		Content and method	Contribution (including	Achievement shown in			
Item	Novelty or creativity	(including subject matter, data, essays,	importance to the related field of study	other publications			
	and theoretical basis	citations, and other things of methodology)					
		timigs of methodology)	application)				
Professor	10%	10%	30%	50%			
Associate professor	10%	10%	30%	50%			
Score							

Total		(Sum up the total points of the five items above)				
Advantages			Disadvantages			
□With originality or breakthrough □With practical value □Highly contributory to the field □Having integrity in the research □Good research potential and good method □Good research results □Long commitment to research □Good attitude in research □Good in technology transfer □Good for teaching practicum □Good for advancing technology in industry □Good output in advancing technology □other:		□Without originality □Low in practical value □Not contributory to the field of research □Lacking integrity in the research □Improper in method □Without good result in research □Without long commitment to research □Without good attitude in research □Not good in technology transfer □Poor in advancing technology □Plagiarism or violation of academic ethics (please give a note in the space for comments, if any). □other:				
Reviewe	er's		Date of			
signatu	ıre		review	yyyy mm dd		

## Notes:

- 1. To qualify as a full professor, the applicant should have a continuous engagement in related research and technological practice, a unique or highly significant academic result, and a great contribution to his/her field of study.
- 2. To qualify as an associate professor, the applicant should have a continuous engagement in related research and technological practice, a good academic result, and a concrete contribution to his/her filed of study.
- 3. The levels of grading are four : A (excellent): total points 90 or over 90

B (good): total points 80 or over 80 but below 90

C (average): total points 75 or over 75 but below 80

D (below average): total points below 75