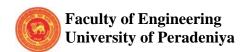
## Degree Claim Form (DCF)

Registration Number			me:	Initials:	
Part A: To be filled by the Student					
Fill all empty boxes. Delete inapplicable words or phrases. After completing Page 1 of this form, submit it					
directly to AR/Engineering's office.					
• General Programme in Engineering (GP)					
GP course results	Pass/Fail	Credits		(A pass earns 33 credits)	
excluding GP102		earned			
GP102: English II	Pass/Fail	Credits		(A pass earns 3 credits)	
result earned					
Total Credits earned from General Programme				(minimum required credits: 36)	
in Engineering including QE102					
• TR400: Industrial Training					
TR400: Industrial	Pass/Fail	Credits	(	(A pass earns 6 credits)	
Training Course		earned			
Specialization Programme in Engineering					
•					
Field of Specialization:       Credits earned from Core courses (grades <b>D</b> or     (Required credits:					
· · ·				vil and Electrical & Electronic Eng-	
above only)  To E&E students: Note one course, out of four courses				5 for BScEng; 78 for BScEng with class honours,	
EE512, EE534, EE559 and EE572 offered in 7 <sup>th</sup> Semester,				thers-	
as the core course <b>here</b> :			72	for BScEng; 75 for BScEng with class honours)	
Credits earned from Technical Elective (TE)				equired credits:	
courses used for the degree claim (grades <b>D</b> or				vil and Electrical & Electronic Eng-	
above only). List here the code numbers of TE				for BScEng; 15 for BScEng with class honours, hers-	
course units.				for BScEng; 18 for BScEng with class honours)	
Credits earned from General Elective (GE)				Required credits, for all streams:	
courses used for the degree claim (grades <b>D</b> or				'2 for BScEng; 15 for BScEng with class honours. The claim should comprise a minimum of 2 credits	
above only). List here the code numbers of GE				each from the following categories: management and	
course units in three categories separately.				economics; arts and humanities; and political and	
				ocial sciences)	
Total Credits earned from Core + TE + GE				Required credits for all streams: 96 for BScEng and 108 for BScEng with class	
courses (a)			_	nonours)	
Cumulative Credit Deficit (CCD) from final				From Core+ TE + GE courses)	
course (b)				<b>Requirement:</b> $CCD \le 12$ for a degree claim)	
(a) – $(b)$			(.	Requirement:	
				$\geq 84$ to claim a BScEng degree; $\geq 96$ to claim a	
	an.			SScEng degree with a class honours)	
Specialization Programme GPA				<b>Requirement</b> : ≥ 2.00 for a degree claim)	
List, <b>if any</b> , code numbers	of courses to h	he excluded	-	2.00 for a degree claim)	
from the degree claim					
Evnacted Pass Category: Eff				Effective date:	
<b>Expected Pass Category:</b> Required GPA for the award of honours degree is given below:				enecuve uate.	
First Class Honours:				$GPA \ge 3.70$	
Second Class Honours (Upper Division):				$3.30 \le GPA < 3.70$	
Second Class Honours (Lower Division):				$2.70 \le GPA < 3.30$	
Third Class Honours:				$2.00 \le GPA < 2.70$	

Signature of student: Date of submission of claim form: Contact telephone number: Contact email address:



Signature:

## Part B: To be filled by AR/Engineering

Delete inapplicable words or phrases and attach more sheets for notes as necessary.

Information provided in Page 1 of this form has to be checked with the original copy of the grades report and the information provided is <u>correct</u>/<u>incorrect</u>\*.

\* If incorrect, list corrections here and inform the student.

If information provided by the student is <u>correct</u>, attach an original copy of the grades report check the fulfillment of departmental requirements for graduation. Signature of AR/Engineering: Date: Part C: To be filled by Head of the Department of .....Engineering Delete inapplicable words or phrases and attach more sheets for notes as necessary. Departmental requirements for graduation are <u>satisfied</u> / <u>not satisfied</u>\* for BScEng/BScEng(Hons) If requirements are <u>not satisfied</u>, list those here and inform the student and AR/Engineering: If departmental requirements for graduation are satisfied forward this form to AR/Engineering. Name of Head of Department: Official Departmental Seal: Signature: Date: **Part D**: To be filled by **AR/Engineering** Delete inapplicable words or phrases and attach more sheets for notes as necessary. Degree claim is approved / not approved\* If <u>not approved</u>, list reasons here and inform the student and the relevant Head of Department: If degree claim is approved: Faculty Board Decisions (if any): Pass Type: **Effective Date of Degree:** Official seal: Name of AR/Engineering:

Date: