## REQUEST FORM (ALL LEVELS) (UNDERGRADUATE)

ACADEMIC MANAGEMENT AND ADMISSION DIVISION'S COPY

**RF01** 

Version : 01 Revision : 01 Effective Date : 01/06/2017

NIAME	
NAME	:

MATRIC NO.:	<b>COLLECTION BY:</b>	(A) HAND	
PROGRAMME:		(B) MAIL	
MAJOR/MINOR:	LEVEL:		
PHONE NO.:	EMAIL:		

REQ	QUEST : (Please tick ( / ) which is necessary)		QUANTITY	AMOUNT (RM)	
	CERTIFICATION / CONFIRMATION LETTER (RM1 each)				
	EXPECTED TO GRADUATE LETTER FOR (RM1 each)				
	ENGLISH AS A MEDIUM OF INSTRUCTION LETTER (RM1 each)				
	COPY OF WD / DM / TD LETTER (RM1 each)				
	OTHERS (RM1 each)				
		TOTAL AMOUNT			
STUDENT'S SIGNATURE:		DATE OF COLLECTIO	N :		
FOR AMAD OFFICE USE					

### **DISCLAIMER:**

- Students are advised to ask Academic Management and Admission Division (AMAD) the particular requested

  1. before submit the form. AMAD will only process the complete form and will not print out a new request due to wrong request/misinformation.
- 2. A processing fee is charged for each copy of the letter.
- Please provide <u>sufficient postage and self-addressed envelope if you select collection by mail</u>. Kindly be informed that AMAD will not be responsible for any damage, loss or late arrival of the posted document.
- 4. Please allow three (3) working days excluding the application day for processing. Any enquiries, please call the following numbers: 03-61964000 ext. 3014.

-

STUDENT'S COPY

# REQUEST FORM (ALL LEVELS) (UNDERGRADUATE)

ACADEMIC MANAGEMENT AND ADMISSION

RF01

Version : 01 Revision : 01 Effective Date : 01/06/2017

REQ	UEST : (Please tick (/) which is necessary)	QUANTITY	AMOUNT (RM)
	CERTIFICATION / CONFIRMATION LETTER (RM1 each)		
	EXPECTED TO GRADUATE LETTER FOR (RM1 each)		
	ENGLISH AS A MEDIUM OF INSTRUCTION LETTER (RM1 each)		
	COPY OF WD / DM / TD LETTER (RM1 each)		
	OTHERS (RM1 each)		
	TOTAL AMOUNT		

#### NAME:

MATRIC NO.: DATE OF COLLECTION:

### PROGRAMME:

The student will be charged <u>RM 1.00</u> for each copy requested. Please allow <u>three (3) working days excluding the application day</u> for processing.