

## William Carey University

Shillong - Meghalaya - India

## APPLICATION FORM FOR ISSUE OF MIGRATION CERTIFICATE

Instructions: The form is to be filled by candidate in English CAPITAL letter and in blue/black ink. Enclose, duly attested photocopy of all documents which should be self attested by the candidate.

1.	Name of Applicant				
2.	Father's Name				
3.	Mother's Name				
4.	Enrollment Number	Affix box size			
5.	Roll No. (Last year / Final year Exam)	photograph of the Candidate			
6.	Name of Course Completed				
7.	Total Duration of the Course (Yrs.)				
8.	Duration of Course,				
	FromTo				
9.	Under Lateral Entry / Credit Transfer Scheme: YesNo				
10.	Name of the Institution / University(IF YES)				
11.	Postal Address of Candidate				
	Pin CodeMobile No				
12.	Fees for Issue of Migration Certificate Rs. 1000/-				
	(DD to be in favour of William Carey University payable at Shillong, Meghalaya)				

13. Original Migration is Last Qualification Attached / Not Attached.

Name of Examination	Month & Year of Passing	Roll. No	Max. Marks & Marks obtained	Document Enclosed
Secondary / Matriculation	rassilig			
Sr. Sec./Intermediate /10+2				
Diploma				
Under-Graduate				
Post-Graduate				
Others				
ID Proof				
WCU Mark -Card. Ist Sem/Yr				
IInd Sem/Yr				
IIIrd Sem/Yr				
IVth Sem/Yr				
Vth Sem				
VIth Sem				
VIIth Sem				
VIII th Sem				

only. If any information is written wrongly then the information or any document or non-issuance of management or non-issuance or no-issuance or no-i	•			
Declaration by the Student				
I (Name) he	(Name) hereby declare that the information furnished			
by me is correct to the best of my knowledge document duly signed and enclosed by me are true of any information given by me is found to be fals or forged, I understand that my admission will be besides being open to other legal action.	e and corrected copies of the originals. In case se or any certificate enclosed is found invalid			

(No of Enclosures.....)

Full Signature of Student

Applicant should write all information mentioned above correctly and clearly in blue/black ink