## APPLICATION FOR AN ADVANCE PAYMENT / REIMBURSEMENT OF AIR FARE ON SABBATICAL LEAVE / STUDY LEAVE

1. Name $\qquad$
2. Designation $\qquad$
3. Department $\qquad$
4. Duration of Leave $\qquad$
5. Whether entitled to Full Passage, if not, \% eligible $\qquad$
6. Amount payable $\qquad$ (Self / Spouse / Both)
7. The amount payable $\qquad$ (If reimbursement, please attach counterfoils)
I herewith attach a letter (Photocopy) from the Awarding Agency for your reference.
8. I hereby declare that neither I nor my wife / husband received a travel grant from any other source and that the information supplied above is true and correct. I also hereby undertake to produce the tickets before I leave the Island.
9. I / We hereby agree to surrender the counterfoil of the said air ticket / tickets as soon as I / We return to the Island

Date

## Vice-Chancellor

Payment recommended and forwarded please

## Date

Head of the Department

Date
Dean of the Faculty
Contd.....p/2

## FOR OFFICE USE ONLY

## ACADEMIC ESTABLISHMENTS:

10. The above named Professor / Senior Lecturer / Lecturer had been granted Full pay / No pay leave.
11. The above named Professor / Senior Lecturer / Lecturer and his / her wife / husband is / are entitled to Full / Half / Passage.
12. The amount given at (6) above is therefore recommended as he / she is not getting a travel grant. He / She has used / not used any railway warrants.

## Date:

$\qquad$
Deputy Registrar / Senior Assistant Registrar / Assistant Registrar Academic Establishments

## ACCOUNTS BRANCH

13. The air fare from Colombo to $\qquad$ / from $\qquad$ to Colombo is Rs. $\qquad$
14. Therefore, the amount payable per person is Rs $\qquad$
15. Total amount payable is Rs. $\qquad$
Prepared by: $\qquad$
Checked by: $\qquad$

Vice-Chancellor / Registrar / Bursar / Assistant Bursar
For approval to pay the amount given in (15) above please.
16. Recommendation of the Registrar / Bursar / Assistant Bursar.

Signature
17. Approval of the Vice-Chancellor to pay the amount given in (15) above.

Date: $\qquad$

