

UNIVERSITY OF KERALA



No. ES VI/2018

Thiruvananthapuram
Dated: 09-01-2018

SYNDICATE – IN – CIRCULATION

The results of the Career Related First Degree Programme under CBCSS **Sixth Semester B.Sc. Physics & Computer Applications (328), Supplementary Degree Examinations (Prior to 2013 Admn.), May 2017** as declared by the respective Board of Examiners are given below.

Name of Examination	Total Registered	Total Appeared	Total Pass	% Pass
Sixth Semester B.Sc. Physics & Computer Applications (328) Degree Examination, (Prior to 2013 Admn.-Suppl.) May 2017	01	01	01	100.00%

The results may be approved. It is proposed to publish the results on 09/01/2018

CONTROLLER OF EXAMINATIONS

University Buildings,
Thiruvananthapuram
09/01/2018

To

1. E.J.III,
2. E.J. IX
- 3 PRO
- 4 Enquiry
- 5 Computer Centre

Not to be published before 09-01-2018

No. ES VI/2018



UNIVERSITY OF KERALA
NOTIFICATION

- 1. The following is the provisional list of Register Numbers of the successful candidates at the Career Related First Degree Programme Under CBCSS Sixth Semester B.Sc. Physics & Computer Applications (328), Supplementary Degree Examinations (Prior to 2013 Admn.), May 2017 as declared by the Board of Examiners.**
- 2. Those who are successful in parts means: either the candidate has not obtained a separate minimum of 'D' grade in CE and ESE and/or has not obtained a minimum SGPA of 1.5**
- 3. The Mark lists of the candidates will be sent to the respective Centers.**
- 4. The date for revaluation and scrutiny is 02-02-2018. Candidates should make use of draft mark list available in the university website for applying for revaluation. Application for revaluation and scrutiny should be submitted through ONLINE only**

CONTROLLER OF EXAMINATIONS

**University Buildings,
Thiruvananthapuram
09/01/2018**

College Code : 132
S N College, , Kollam

B.Sc. - Physics And Computer Application(328)

All Pass (Semester scores given in brackets)
12132009(2.17)

CONTROLLER OF EXAMINATIONS

**University Buildings,
Thiruvananthapuram
09/01/2018**