

UNIVERSITY OF KERALA

(Abstract)

Scheme and syllabus for First Degree Programme in Hindi and Additional Language courses in Hindi under CBCS system-with effect from 2017 admission onwards -Approved-Orders issued.

---

ACADEMIC 'AV' SECTION

No.Ac.AV/2/Hindi/2017

Thiruvananthapuram, Dated:24-06-2017

Read:-1. UO No.Ac.AV/2/Hindi/2014 dated 01-08-2014

2. Item No. IV(C) 1 of the Minutes of the Meeting of the Faculty of Oriental Studies held on 20-03-2017

3. Item No.II 3(iii) of the Minutes of the Meeting of the Academic Council held on 15-04-2017

ORDER

The scheme and syllabus of First Degree Programme in Hindi and Language courses in Hindi under CBCS system had been approved vide paper read as (1) above.

The Additional meeting of the Board of Studies in Hindi (Pass) held on 02/03/2017 has recommended the revised scheme and syllabus of First Degree Programme in Hindi (Core, Complementary, Foundation, Open and Elective courses) and Additional Language courses in Hindi under CBCS system to be implemented with effect from 2017 admissions and the same has been endorsed by the Faculty of Oriental Studies.

The Academic Council vide paper read as (3) above resolved to approve the scheme and syllabus of First Degree Programme in Hindi (Core, Complementary, Foundation, Open and Elective courses) and Additional Language courses in Hindi under CBCS system for 2017 admissions as recommended by the Board of Studies in Hindi (Pass) and as endorsed by the Faculty of Oriental Studies.

The syllabus is available in the University website.

Orders are issued accordingly.

Sd/-

**SOBHANA KUMARI.K**

Deputy Registrar(Acad-II)

For **Registrar**

Copy to:-

- The Principals of colleges offering First Degree Programmes
- The Dean, Faculty of Oriental Studies
- The Chairman, Board of Studies in Hindi(Pass)
- The Controller of Examinations
- The Director, Computer Centre
- JR (CBCS)
- DR(CBCS)
- AR(CBCS)/AR(EB)
- BA/BSc/BCom/ES sections/EB sections
- PRO/RO/Enquiry
- Stock File/File Copy.

**Forwarded/By Order**

**Section Officer**