

COURSES OFFERED

1. B.A. Degree:

- (a) Functional English (Core Course)
 - i) Journalism & ii) English as Complementary Course
- (b) Malayalam (Core Course)
 - i) Malayalam & ii) Sanskrit as Complementary Course
- (c) Hindi (Core Course)
 - i) Hindi & ii) Hindi/Sanskrit (Elective) as Complementary Course
- (d) Sanskrit (Core Course)
 - Sanskrit as Complementary Course
- (e) Arabic and Islamic History (Double Main Pattern II)
- (f) Urdu and Islamic History (Double Main Pattern II)
- (g) History (Core Course)
 - i) Philosophy & ii) Political Science
- (h) Economics (Core Course)
 - Political Science & History as Complementary Course
- (i) Philosophy (Core Course)
 - Psychology as Complementary Course
- (j) Political Science (Core Course)
 - i) History & ii) Journalism as Complementary

2. B.Sc. Degree:

- (a) Mathematics (Core Course)
 - Statistics & Physics as Complementary Course
- (b) Mathematics Honours (Core Course)
- (c) Physics (Core Course)
 - Mathematics & Chemistry as Complementary Course
- (d) Chemistry (Core Course)
 - Mathematics & Physics as Complementary Course
- (e) Botany (Core Course)
 - Chemistry & Zoology as Complementary Course
- (f) Zoology (Core Course)
 - Chemistry & Botany as Complementary Course
- (g) Statistics (Core Course)
 - (Mathematics & Computer Science)

3. a) BCom with Cooperation (New course started in 2020-2021

b) B.B.A.

(Bachelor of Business Administration)

The courses of study for the B.A./ B.Sc. Degree consists of the following:

Part I – English

Part II– Language (Hindi, Malayalam, Sanskrit, Urdu, Arabic)

Part III – Core Course, Complementary Courses

4. M.A. Degree (4 Semesters):

(a) English Language and Literature

(b) Malayalam Language and Literature

(c) Hindi Language and Literature

(d) Economics

(e) History

(f) Philosophy

(g) MA Governance and Politics (New Course started in 2020-2021)

5. M.Sc. Degree (4 Semesters):

(a) Mathematics

(b) Physics

(c) Botany

(d) Zoology

(e) Chemistry

6. M.Com Degree (4 Semesters)

7. M.Phil History (2 Semesters) under processing