

A. Permanent affiliation for following subjects:

F.Y.B.A. Examination:

(a) Compulsory subjects:

1. Communication Skill,
2. Marathi/Hindi/Gujarati (as Language II),
3. Foundation Course - Paper I.

(b) Ancillary subjects:

1. Economics,
2. Politics,
3. Psychology,
4. History,
5. Marathi
6. English, & 7. Geography.

S.Y.B.A. Examination:

1. Foundation Course Paper II, Economics, History, Psychology, Marathi, English, Geography & Politics.

Applied Component Subjects:

1. Child Guidance & Psychology,
2. Planning & Development Strategy,
3. Advertising,
4. Journalism,
5. Book-keeping & Accountancy, and
6. Secretarial Practice.

T.Y.B.A. Examination:

1. Economics,
2. Psychology,
3. Marathi,
4. History,
5. Politics,
6. English -- 6 papers or three papers of any two subjects.
6. English, & 7. Geography - 3 papers each.

F.Y.B.Com. Examination:

Foundation Course Paper I, Business Communication, Commercial Geography, Mathematical & Statistical Techniques, Business Economics Paper I.

Commerce Discipline : Accounting & Financial Management Paper I

S.Y.B.Com. Examination:

Foundation Course Paper II, Business Economics Paper II, Commerce & Marketing Paper II (Business Planning), Business Law

Ancillary Subject:

Accounting & Financial Management Paper II.

Applied Component Group:

Regulation of Trade Practices, Advertising/Journalism, Marketing Research & Management of Small Scale Industries.

T.Y.B.Com. Examination:

Commerce Discipline : Commerce & Marketing Paper II (Industrial Organisation and Management).
Industrial Psychology, Economic System.

Applied Component Group: Export Management, Computer System, Advertising & Journalism.

Special Group: Paper I, II and III Financial Accounting & Auditing

F.Y.B.Sc. Examination:

Foundation Course Paper I, Physics, Chemistry, Mathematics, Statistics, Botany and Zoology - 2 Units

S.Y.B.Sc. Examination:

Foundation Course Paper II, Physics, Chemistry, Mathematics, Statistics, Botany and Zoology - 3 Units

T.Y.B.Sc. Examination:

Chemistry, Physics - 6 Units

Applied Component Group: 1. Drugs & Dyes, (2) Petro-Chemical, 3. Instrumentation.

All the above subjects applied for permanent affiliation, are taught in the college for the last eight years or more.

B. Continuation of Affiliation: (The following subjects are taught in the college for the last eight years or more.)

F.Y.B.A. Examination:

Compulsory : Gujarathi. (less than six years)
Ancillary : Politics

F.Y.B.Sc. Examination:

Statistics

S.Y.B.A. Examination :

Politics

S.Y.B.Sc. Examination:

Statistics

T.Y.B.A. Examination:

Politics, Marathi and History (6 papers)

T.Y.B.Sc. Examination:

Botany, Zoology and Maths - 6 papers

Appld. Component: 1. Horticulture, 2. Agricultural Extension, 3. Agricultural Economics, 4. Agricultural Entomology, 5. Agricultural Microbiology, 6. Agricultural Meteorology, 7. Agricultural Pathology, 8. Agricultural Plant Breeding, 9. Agricultural Soil Science, 10. Agricultural Statistics, 11. Agricultural Tractor, 12. Agricultural Training, 13. Agricultural Veterinary, 14. Agricultural Waste Management, 15. Agricultural Water Management, 16. Agricultural Yield, 17. Agricultural Yield Protection, 18. Agricultural Yield Prediction, 19. Agricultural Yield Estimation, 20. Agricultural Yield Evaluation, 21. Agricultural Yield Improvement, 22. Agricultural Yield Maintenance, 23. Agricultural Yield Monitoring, 24. Agricultural Yield Measurement, 25. Agricultural Yield Modelling, 26. Agricultural Yield Prediction, 27. Agricultural Yield Estimation, 28. Agricultural Yield Evaluation, 29. Agricultural Yield Improvement, 30. Agricultural Yield Maintenance, 31. Agricultural Yield Monitoring, 32. Agricultural Yield Measurement, 33. Agricultural Yield Modelling, 34. Agricultural Yield Prediction, 35. Agricultural Yield Estimation, 36. Agricultural Yield Evaluation, 37. Agricultural Yield Improvement, 38. Agricultural Yield Maintenance, 39. Agricultural Yield Monitoring, 40. Agricultural Yield Measurement, 41. Agricultural Yield Modelling, 42. Agricultural Yield Prediction, 43. Agricultural Yield Estimation, 44. Agricultural Yield Evaluation, 45. Agricultural Yield Improvement, 46. Agricultural Yield Maintenance, 47. Agricultural Yield Monitoring, 48. Agricultural Yield Measurement, 49. Agricultural Yield Modelling, 50. Agricultural Yield Prediction, 51. Agricultural Yield Estimation, 52. Agricultural Yield Evaluation, 53. Agricultural Yield Improvement, 54. Agricultural Yield Maintenance, 55. Agricultural Yield Monitoring, 56. Agricultural Yield Measurement, 57. Agricultural Yield Modelling, 58. Agricultural Yield Prediction, 59. Agricultural Yield Estimation, 60. Agricultural Yield Evaluation, 61. Agricultural Yield Improvement, 62. Agricultural Yield Maintenance, 63. Agricultural Yield Monitoring, 64. Agricultural Yield Measurement, 65. Agricultural Yield Modelling, 66. Agricultural Yield Prediction, 67. Agricultural Yield Estimation, 68. Agricultural Yield Evaluation, 69. Agricultural Yield Improvement, 70. Agricultural Yield Maintenance, 71. Agricultural Yield Monitoring, 72. Agricultural Yield Measurement, 73. Agricultural Yield Modelling, 74. Agricultural Yield Prediction, 75. Agricultural Yield Estimation, 76. Agricultural Yield Evaluation, 77. Agricultural Yield Improvement, 78. Agricultural Yield Maintenance, 79. Agricultural Yield Monitoring, 80. Agricultural Yield Measurement, 81. Agricultural Yield Modelling, 82. Agricultural Yield Prediction, 83. Agricultural Yield Estimation, 84. Agricultural Yield Evaluation, 85. Agricultural Yield Improvement, 86. Agricultural Yield Maintenance, 87. Agricultural Yield Monitoring, 88. Agricultural Yield Measurement, 89. Agricultural Yield Modelling, 90. Agricultural Yield Prediction, 91. Agricultural Yield Estimation, 92. Agricultural Yield Evaluation, 93. Agricultural Yield Improvement, 94. Agricultural Yield Maintenance, 95. Agricultural Yield Monitoring, 96. Agricultural Yield Measurement, 97. Agricultural Yield Modelling, 98. Agricultural Yield Prediction, 99. Agricultural Yield Estimation, 100. Agricultural Yield Evaluation.

C. Extension of Affiliation: English - 6 papers.