| Title o  | of course:                                      |                                     | Agr  | ibus           | siness Manage                                     | ement   |  |  |
|--|---|-------------------------------------|--|----------------|---|---|--|--|
| Nodal Department of HEI to run course                        |   |                                     |  |                |   |   |  |  |
| Board Area/Sector-   |   |                                     |  |                | Agriculture Skill Council of India                |   |  |  |
| Sub S  | ector-  |                                     |  |                |   |   |  |  |
| Natur  | e of Course-Independ                            | <b>Independent and Progressive</b>  |  |                |   |   |  |  |
| Name of Suggestive Sector Skill Council                      |   |                                     |  |                | Agriculture Skill Council of India                |   |  |  |
|  | ed NSQF Level                                   | 4                                   |  |                |   |   |  |  |
|  | ted fee of the Course-                          |                                     |  |                |   |   |  |  |
|  | d to Student expected                           |                                     |  |                |   |   |  |  |
|  | er of Seats                                     | C                                   |  |                |   |   |  |  |
|  | e Code- VOABM                                   | Credits-03(1 Theory,2<br>Practical) |  |                |   |   |  |  |
| (VOABM101, VOABM102, VOABM201, VOABM202)<br>Max Mark 25+75   |   |                                     |  |                | Minimum Marks.                                    |   |  |  |
| <b></b>  | of proposed skill Par                           | William Wates.                      |  |                |   |   |  |  |
|  | ry, company                                     | mor (r rease spec                   | J , 1 1011110 VI                                 |                |   |   |  |  |
|  | · practical/training/in                         | ternship/OJT.                       |  |                |   |   |  |  |
|  | rospects- Expected fie                          |                                     | where student                                    | Ag             | Agri Based Industry, Agriclinic                   |   |  |  |
| will be  | e able to                                       |                                     |  |                | Owner, Management field, Agri                     |   |  |  |
| Get job after the completing this course in (Please Specify, |   |                                     |  |                | input retailer/dealer, Agri                       |   |  |  |
|  | of industry, company                            | etc.                                |  | industry staff |   |   |  |  |
| Syllab   | us:-  |                                     | 1  |                | T   |   |  |  |
| Unit   | Topics  | General/Skill<br>Component          | Theory/Practical<br>/OJT/internship<br>/Training |                | No. of<br>Theory<br>Hours<br>(Total-15<br>Hours=1 | No. of skill<br>hours<br>(Total=60<br>Hours=2<br>credits) |  |  |
| Comos  | tow 1 VOADM101                                  |                                     |  | 2 (            | credit)<br>Credits                                |   |  |  |
| Semester-1 VOABM101  I. Agro-based General Theory/ Practic   |   |                                     |  | 3 (            | 15 Hours  |   |  |  |
| 1.   | Industrialization                               | General                             | Theory/ Practical                                |                | 13 Hours  |   |  |  |
| II.  | Agriculture<br>Economics                        | Skill                               | Theory/Practical                                 |                |   | 30 Hours  |  |  |
| III.   | Principles of<br>Management and<br>Agribusiness | Skill                               | Practical/Internsh<br>/Training                  | ip             |   | 30 Hours  |  |  |
| Semes  | ter-2 VOABM102                                  |                                     |  | 3 Cı           | redits  |   |  |  |
| I.   | E-Commerce & Agri<br>Business                   | General                             | Theory/ Practical                                |                | 15 Hours  |   |  |  |
| II.  | Agri Technology<br>Management                   | Skill                               | Theory/Practical                                 |                |   | 30 Hours  |  |  |
| III.   | Business<br>Economics                           | Skill                               | Practical/Internsh<br>/Training                  | ip             |   | 30 Hours  |  |  |
| Semester-3 VOABM201 3 Credits                                |   |                                     |  |                |   |   |  |  |
| I.   | Marketing<br>Institutions and<br>Organizations  | General                             | Theory/ Practical                                |                | 15 Hours  |   |  |  |
| II.  | Business Policy<br>And Strategic                | Skill                               | Theory/Practical                                 |                |   | 30 Hours  |  |  |

|                               | Management        |         |                      |          |          |  |  |
|-------------------------------|-------------------|---------|----------------------|----------|----------|--|--|
| III.                          | Agri Business and | Skill   | Practical/Internship |          | 30 Hours |  |  |
|                               | Co-Operative      |         | /Training            |          |          |  |  |
|                               | Management        |         |                      |          |          |  |  |
| Semester-4 VOABM202 3 Credits |                   |         |                      |          |          |  |  |
| I.                            | Total Quality     | General | Theory/ Practical    | 15 Hours |          |  |  |
|                               | Management In     |         |                      |          |          |  |  |
|                               | Agri Business     |         |                      |          |          |  |  |
| II.                           | Agriculture and   | Skill   | Theory/Practical     |          | 30 Hours |  |  |
|                               | Food Retailing    |         |                      |          |          |  |  |
| III.                          | Agri Import and   | Skill   | Practical/Internship |          | 30 Hours |  |  |
|                               | Export            |         | /Training            |          |          |  |  |
|                               | Management        |         |                      |          |          |  |  |

Suggested Readings: Entrepreneurship Development and Industrial Consultancy A. K. Makwana A. K. Chauhan

Marketing Management and International Trade A. K. Makwana Raka Saxena

Suggested Digital platforms/web link for reading-

http://epgp.inflibnet.ac.in/Home/ViewSubject?catid=438

http://epgp.inflibnet.ac.in/Home/ViewSubject?catid=1610

Suggested OJT/internship/Training/Skill partner:

# **Suggested Continuous Evaluation Methods:**

Internal Assessment: Every month will have one or two Grade test/Quiz/Practical test/ Seminar on the bases of theory and practical syllabus.

Best 3 test/Quiz/Practical test/ Seminar marks will be considered for internal marks and carry 30 % of overall result.

End term Exam will have 40 theory (Objective type) + 60 skill test plus report assessment marks based on visit and will carry 70 % of overall result.

All students, who obtain 40% marks in internal assessment and 40% marks in end term, will be eligible for certificate and credit transfer.

Course learners who qualify the end course examination can get a passing certificate and a marksheet for credit transfer.

Course learners can get participation certificate and completion of the course for the participation in the course

#### Course Pre-requisites:

- No pre-requisite required, open to all
- To study this Course, a student must have the Subject science or any other in class/12<sup>th</sup>/certificate/diploma.
- If progressive to study this course a student must have passed previous courses of this series.

## Suggested Equivalent online courses:

### Any remarks/suggestions:

### Notes:

- Number of units in theory/practical may vary as per need.
- Total credit Semester-3(it can be more credits, but student will get only3 credits/semester or 5 credits/year).
- Credit for theory=01(Teaching hours=15)
- Credit for internship/OJT/Training/Practical=02(Training hours =60)