Bachelor of Arts
Syllabus for Combined Applied Component (CApC) Nutrition and Meal Management -Semester VI

| Old Syllabus | Proposed Syllabus |
| :---: | :---: |
| Title of the Paper: <br> Food Entrepreneurship II | Title of the Paper: <br> Practical Aproaches to Food <br> Entrepreneurship |
| Subject Code <br> 680826 | Subject Code <br> 60809 |


|  | Cr | L | P | D | EE | IE | T |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paper VIII: Practical <br> Approaches to Food <br> Entrepreneurship | 04 | 03 | 01 | 2.5 hrs | 75 Marks | 25 Marks | 100 Marks |

\#L=Lectures per week, Cr=Credits, P/T=Practical/Tutorials, D=External Exam Duration, EE=External Examination, IE=Internal Examination, T=Total Marks

| Old Syllabus | Proposed Syllabus |
| :---: | :---: |
| Objectives: | Objectives: |
|  | This course will enable the students to |
| This course will enable the students to | 1. Understand the process of costing and management of capital |
| 1. Identify and standardize innovative products, | 2. Identify the variety of menus and the various elements of menu planning |
| 2. Create records necessary for food entrepreneurship <br> 3. Calculate cost and understand feasibility of marketing the product | 3. Evaluate the marketing strategies suitable for their product |
|  | 4. Use the FSSAI guidelines applicable for preparing a business plan for a home-based food enterprise |
|  | Learning Outcomes: |
|  | At the end of Semester VI, students would be able to - |
|  | 1. Calculate the cost of process and product |
|  | 2. Plan different menus to suit various events/occasions |
|  | 3. Create an effective marketing strategy for their product/s |
|  | 4. Develop a business plan for a home-based food enterprise based on |
|  | FSSAI guidelines |


| Old Syllabus |  | Proposed Syllabus |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unit | Topic and Details Old Syllabus | Module | Module Specific Objectives | Content | Weightage | Instruction Time | Credits | Evaluation |  |
|  |  |  |  |  |  |  |  | IE Weightage | EE Weightage |
| 1. | Food Costing, reporting \& cost control: <br> 1.1 Importance of costing, Methods of costing, cost componentsMaterial cost (Food cost), labour cost, overhead cost, standard cost; behaviour of costfixed cost, variable cost; breakeven analysis (in brief) its importance <br> 1.2 Cost control-Food cost controlmethods of controlling, pricing and its importance, factors affecting pricing. Labour cost control, overhead cost control <br> 1.3 Cost reporting system- Book-keeping-Double entry book keeping; Books of accounts; journal; Sources of journal entry-Bills (invoice), cash memo, receipt, voucher, debit note, credit note; Ledger | 1 | 1. To introduce students to the different types of menus <br> 2. To enable students to understand the various elements that affect menu planning including the sensory quality | Menu Planning <br> 1.1 Types of menusvegetarian and nonvegetarian; Table d'hote, A la' carte, Cyclic and Function menus <br> 1.2 Planning of menusbudget, trends, regions, occasions etc <br> 1.3 Controlling and balancing sensory quality of food-colour, taste, texture, appearance | 25 | $\begin{aligned} & 12 \text { lectures } \\ & +2 \text { (100 } \\ & \text { hrs) } \\ & \text { Practical } \end{aligned}$ | 1 | 5 | 20 |




Practical: University Syllabus for practical

| No | Subject | L | Cr | P/T | D | TP | Internal | P/V | T |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | Food Entrepreneurship <br> (Pr) | - | 1 | 2 | - | 25 | - | - | 25 |

## BATCH: Maximum 20 students per batch

Objectives: This course will enable the students to

1. Identify and standardize innovative products.
2. create records necessary for food entrepreneurship
3. calculate cost and understand feasibility of marketing the product

| Sr.no | Topic | Periods | Weightage |
| :--- | :--- | :--- | :--- |
| 1 | Break even analysis practice | 01 | 10 |
| 2 | Preparation of the following: <br> 2.1 Advertisement for the food product <br> 2.2 Labelling of food products <br> 2.3 Different packaging materials which can be selected for sale | 03 | 25 |
| 3 | Sample project report or Training at a centre which sells food or visit (whatever is <br> suitable as per your area) | 02 | 25 |
| 4 | Quantity Food production for selected innovative recipe or Catering for a function <br> in your institute | 04 | 40 |

## Proposed syllabus for practical

Objectives: The practical will enable the students to:

1. learn to manage cost, time, preparation and marketing of product within given budget
2. Develop a business plan for the homebased enterprise

Outcome: At the end of all the practical the student will be able to

- Demonstrate skills of quantity food production, marketing and profitability related to the chosen product
- Gain confidence to present and justify their business plan
- 

| Unit | Topic and Details | Weightage | Instruction Time | Credits | Evaluation |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | IE Weightage |
| 1 | Quantity Food Production within proposed budget- costing, pricing purchasing, time plan, Budgeting - propose budget- seed money?? | 25 | 2 practical of 100 minutes duration each | 1 | 10 |
| 2 | Designing menu cards, displays for product, preparing an advertisement, pre-preparation, preparation, | 25 | 2 practical of 100 minutes duration each | 1 | 10 |
| 3 | Preparing a label- FSSAI specifications, marketing, selling, feedback | 25 | 2 practical of 100 minutes duration each | 1 | 10 |
| 4. | Preparing a business plan using FSSAI guidelines and presentationevaluation by experts from MSME | 25 | 2 practical of 100 minutes duration each | 1 | 10 |
|  |  |  |  |  |  |

## REFERENCES: University Syllabus

Cruses V.C (1984) Quality Food management - Principles and Applications.
Sethi M \& S Malhan (1987) Catering Management Wiley Eastem Ltd.
Smith Evelyn E \& V.C. Cruses (1970) A Handbook on Quantity Food Management.
Kotas, R \& B Davis (1976) Food cost control International Text Book Company
Kahri , W.I (1975) Food Service Productivity and Profit Idea book, Cahners Book publishing Co. Inc.
D'cunha, O,.(1992) Accounting and Cost Control in Hotel and Catering Industry Dicky's Enterprise, Bombay.
Powers, T.F.(1984) Introduction to management in the Hospitality Industry.( 2nd edi), John Wiley \& Sons.
Magris, M.C., McCreery \& R. Brighton (1993) Introduction to catering Blackwell Publication

## References:

## Essential Reading:

- Phillips Thangam (2005) Modern Cookery for Teaching and Trade. 5th Edition, Orient Longman Pvt. Ltd.
- Sethi M \& S Malhan (2006) Catering Management: An Integrated Approach. 3rd Edition, New Age International Publishers
- FSSAI Regulations for food licensing and registration https://foodlicensing.fssai.gov.in/
- FSSAI Regulations on Food packaging and labelling https://www.fssai.gov.in/upload/uploadfiles/files/Packaging Labelling Regulations.pdf
- Bali Parvinder S. (2011) Quantity Food Production Operations and Indian Cuisine, Oxford Higher Education
- Traster Daniel (2019) Foundations of Menu Planning 2nd Edition, PEARSON INDIA

Additional Reading

- Cookbooks by Tarla Dalal, Sanjeev Kapoor, Nita Mehta, Madhur Jaffery
- Jayanth Narayanan, Priya Bala (2016) Start Up Your Restaurant: The Definitive Guide for Anyone Who Dreams of Running Their Own Restaurant, HarperCollins Publishers
- Partho Pratim Seal (2017) Food and Beverage Management, Oxford Higher Education

Online references:
YouTube videos on various recipes, food costing, menu planning and types of menus

## Evaluation Scheme

A. Internal Exams: Total Marks: 25

1. Online test (MCQs) of 10 marks after completion of each module
2. Practical- each practical will be evaluated out of 10 marks and final average out of 20 marks + Journal 5 marks
3. Group/Individual assignment 25 marks
(The internal marks would be an average of these three methods of evaluation.)
B. External Exams: Total Marks: 75

The pattern of the written exam would be as follows: 6 questions will be asked out of which students can answer any 5 questions. Each question will be for 15 marks. OR Online examination with MCQs for 75 marks

1. Explain the terms
2. Short notes
3. Short answers
4. Give the role of/Give the importance of/Give reasons
5. List the following
6. Application question- 5 marks each
