

# UG PROGRAMMES

## UG COURSES OFFERED

### AIDED

#### B.A

Tamil  
Music  
Economics  
English  
Functional Hindi

#### B.Sc

Interior Design & Resource Management  
Human Development  
Food Service Management & Dietetics  
Food Science & Nutrition  
Textiles & Apparel Designing  
Physics  
Mathematics  
Chemistry  
Zoology  
Botany  
Psychology  
Computer Science  
Visual Communication  
Physical Education  
Biochemistry & Biotechnology  
Rural Development & Sociology  
Special Education & Mathematics

#### B.Com.

B. Com.  
B. Com. Professional Accounting

#### B.B.A.

Tourism

#### B.Voc

B.Voc. Food Processing & Engineering  
B.Voc. Medical Equipment Technology

### SELF-FINANCED

B.Sc. Information Technology  
B.Com. Computer Applications  
BCA  
B.Sc. Physician Assistant (4 year course)  
B.A. English  
B.Sc. Mathematics  
B.Com.

#### B.E

Biomedical Instrumentation Engineering  
Civil Engineering  
Electronics & Communication Engineering  
Computer Science & Engineering  
Food Processing & Preservation Technology  
Printing Technology

# CONCEPTUAL FRAMEWORK OF CURRICULUM THROUGH CBCS - UG

The Choice Based Credit System (CBCS) adopted by the university offers a wide array of choices to the students to choose from the curricular, co-curricular, skill-based and extra curricular levels. It promotes innovative concepts, inter and multi-disciplinary learning and skill based competencies.

The UG programmes are offered in the following conceptual framework models :

## Model – I

(With Language and English for 4 semesters)

Part	Courses	No. of Courses	Credits
I	Tamil/Hindi/French	4	16
II	English	4	16
III	Core courses (Theory & Practical)	22 - 31	54 - 64
	Self study	1	4
	Computer based test	1	2
	Project	1	4 - 6
	Discipline specific Electives	4	13 - 19
	Generic Elective	1	2
<b>Total credits</b>			<b>122</b>

## Model – II

(With Language and English for 2 semesters)

Part	Courses	No. of Courses	Credits
I	Tamil/Hindi/French	2	8
II	English	2	8
III	Core courses (Theory & Practical)	25 - 35	70 - 80
	Self study	1	4
	Computer based test	1	2
	Project	1	4 - 6
	Discipline specific Electives	4	13 - 19
	Generic Elective	1	2
<b>Total credits</b>			<b>122</b>

## Model – III (B.Com)

Part	Courses	No. of Courses	Credits
I	English for Communication	2	8
II	In lieu of language	2	8
III	Core courses (Theory & Practical)	22 - 31	70 - 80
	Self study	1	4
	Computer based test	1	2
	Project	1	4 - 6
	Discipline specific Electives	4	13 - 19
	Generic Elective	1	2
<b>Total credits</b>			<b>122</b>

## Model – IV (Double Major)

Part	Courses	No. of Courses	Credits
I	Tamil/Hindi/French	1	4
II	English	1	4
III	Core courses I (Theory & Practical)	13 - 22	29 - 44
	Core courses II (Theory & Practical)	13 - 22	29 - 44
	Self study	1	4
	Computer based test	1	2
	Project	1	4 - 6
	Discipline specific Electives	4	13 - 19
	Generic Elective	1	2
<b>Total credits</b>			<b>122</b>

# CONCEPTUAL FRAMEWORK OF CURRICULUM THROUGH CBCS - UG

## Part – IV Components for all Models

Components	Semester	No. of Courses	Credits
<b>Ability enhancement courses</b>			
Environmental Studies	2	1	4
Communication Skills	5	1	2
Soft Skills	6	1	2
<b>Skill enhancement courses</b>			
Value added course	3	1	2
Co-curricular course	4	1	2
<b>Extra-curricular courses</b>			
NSS/NCC/Sports	1 - 6	6	6
<b>Total credits</b>			<b>18</b>

## Model for 3-Year B.Voc Programme

Part	Courses	No. of Courses	Credits
I	Language	1	4
II	Core courses (Theory & practicals)	12 - 28	54
III	Skill Training in industry	6	72
<b>Total credits</b>			<b>130</b>

Exit levels	Credits earned	Certification
End of I year	40	Diploma
End of II year	40+40	Advanced Diploma
End of III year	40+40+50	Degree