## Baneswar Sarathibala Mahavidyalaya, Hatiduba, Cooch Behar

Internal Marks -10
Semester - ${ }^{\text {TH }}$ (PROG)
Question Pattern: $15 \times 1=15,10 \mathrm{X} 1=10,5 \mathrm{X} 1=5,1 \mathrm{X} 10=10 . \mathrm{CE}=10$ (including attendance of 4 marks)

| Paper | Unit | Topic (Context, Definition, Examples, Impact on Literature and Notable Works) | No. of Classes |
| :---: | :---: | :---: | :---: |
|  |  | A) AMERICAN LITERATURE |  |
|  | 1 | Mark Twain: The Adventures of Huckleberry Finn | 20 |
|  | 2 | Walt Whitman: 'I Sit and Look Out' | 20 |
|  | 3 | Ernest Hemmingway: 'Old Man at the Bridge' | 20 |
|  | 4 | Arthur Miller: All My Sons | 20 |
|  |  | Internal Examination | 2 |
|  |  | Revision | 8 |
|  |  | B) BRITISH LITERATURE - 2 |  |
|  | 1 | S. T. Coleridge: 'Dejection: An Ode' | 20 |
|  | 2 | Tennyson: 'Ulysses' | 20 |
|  | 3 | T. S. Eliot: 'Marina' | 20 |
|  | 4 | George Bernard Shaw: Arms And The Man | 20 |
|  |  | Internal Examination | 2 |
|  |  | Revision | 8 |

# Baneswar Sarathibala Mahavidyalaya, Hatiduba, Cooch Behar 

## Lesson Plan -Department of English

## Internal Marks -10

## Written Marks -40

Semester -6 ${ }^{\text {TH }}$ (PROG)
Question Pattern: $15 \times 1=15,10 \times 1=10,5 \mathrm{X} 1=5,1 \mathrm{X} 10=10 . C E=10$ (including attendance of 4 marks)

| Paper | Unit | Topic (Context, Definition, Examples, Impact on Literature and Notable Works) | No. of Classes |
| :---: | :---: | :---: | :---: |
|  | 1 | Methods and Approaches of Teaching English: <br> (i) The Grammar Translation Method (ii) The Direct Method (iii) Dr West's Method (iv) Structural Approach (v) Communicative Approach | 9 |
|  | 2 | Techniques of developing the followings using the above mentioned methods and approaches: (i) Reading Skills for Comprehension and Appreciation (ii) Listening Skills for Comprehension and Appreciation (iii) Speaking and Writing Skills for Communication (iv) Grammar sense (v) Vocabulary | 8 |
|  | 3 | Teaching Aids and their uses | 5 |
|  |  | Internal Examination | 3 |
|  |  | Revision | 5 |

