

SAND DUNES ACADEMY SR. SEC. SCHOOL, JAIPUR

Syllabus Session – 2011 – 2012

Class – XI (Com.)

Phone No. 2291378

SUBJECT	I TERM (Half yearly Exam)	II TERM (Annual Exam.)
<p>➤ Comp. English Hornbill (Prose) Hornbill (Poetry)</p> <p>Snapshots</p>	<p>L.No. 1 To 5. 1. A Photographs 2. The Laburnum Top 3. The Voice of the Rain 1 To 4 & Birth (7)</p> <p><u>Division of Marks</u></p> <p>I Unit Test = 10 II Unit Test = 10 III Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 <u>Written = 50</u> T. Marks = 100</p>	<p>L.No. 6 To 8. 4, 5</p> <p>L. No. 5, 6, 8. ,Grammar</p> <p><u>Division of Marks</u></p> <p>IV Unit Test = 10 V Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 <u>Written = 60</u> T. Marks = 100</p>
<p>➤ अनिवार्य हिन्दी :- 1 आरोह 2 वितान</p>	<p>गद्य-पाठ – 1 से 6। पद्य-पाठ – 1 से 6। पाठ 1 से 2 तक।</p> <p><u>अंक विभाजन</u></p> <p>प्रथम इकाई जांच = 10 द्वितीय इकाई जांच = 10 तृतीय इकाई जांच = 10 प्रोजेक्ट+प्रजेन्टेशन 8+2 = 10 C.C.E. = 10 आरोह = 10 वितान = 05</p> <p><u>व्याकरण</u></p> <p>अपठित = 05 निबन्ध = 10 पत्र = 05 रिपोर्ट आलेख = 05 प्रिन्ट माध्यम (समाचार और सम्पादकीय) = 05 फीचर लेखन = 05</p> <p><u>कुलयोग = 100</u></p>	<p>गद्य-पाठ – 7 से 10। पद्य-पाठ – 7 से 10। पाठ – 3 पुनरावृत्ति द्वितीय परख व्याकरण द्वितीय परख पुनरावृत्ति</p> <p><u>अंक विभाजन</u></p> <p>चतुर्थ इकाई जांच = 10 पंचम इकाई जांच = 10 प्रोजेक्ट+प्रजेन्टेशन 8+2 = 10 C.C.E. = 10 आरोह = 20 वितान = 05</p> <p><u>व्याकरण</u></p> <p>अपठित = 05 निबन्ध = 10 पत्र = 05 रिपोर्ट आलेख = 05 प्रिन्ट माध्यम (समाचार और सम्पादकीय) = 05 फीचर लेखन = 05</p> <p><u>कुलयोग = 100</u></p>

Contd.....

<p>➤ Comp. Computer :-</p>	<p>Unit 1 To 9. <u>Division of Marks</u> I Unit Test = 10 II Unit Test = 10 III Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Text(Theory) = 30 } Practical = 20 } 50 T. Marks = 100</p>	<p>Unit 10 To 14. <u>Division of Marks</u> IV Unit Test = 10 V Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Text(Theory) = 40 } Practical = 20 } 60 T. Marks = 100</p>
<p>➤ Accountancy :-</p>	<p>L. No. 1 To 18. (Except Ch.- 6) <u>Division of Marks</u> I Unit Test = 10 II Unit Test = 10 III Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Written = 50 T. Marks = 100</p>	<p>L. No. 1 To 22. (Except Ch.- 6) <u>Division of Marks</u> IV Unit Test = 10 V Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Written = 60 T. Marks = 100</p>
<p>➤ BUSINESS ORGANISATION</p>	<p>Ch. 1 – 8 <u>Division of Marks</u> I Unit Test = 10 II Unit Test = 10 III Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Theory = 50 T. Marks = 100</p>	<p>Ch. 9 – 12 Repetition of 1st Term <u>Division of Marks</u> IV Unit Test = 10 V Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Theory = 60 T. Marks = 100</p>
<p>➤ COMPUTER (OP.) :- 1. Computer Science</p>	<p>Unit 1 To 9 <u>Division of Marks</u> I Unit Test = 10 II Unit Test = 10 III Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Text(Theory) = 30 } Practical = 20 } 50 T. Marks = 100</p>	<p>Unit 10 To 14. <u>Division of Marks</u> IV Unit Test = 10 V Unit Test = 10 Proj. + Presentation = [8+2] 10 C.C.E. = 10 Text(Theory) = 40 } Practical = 20 } 60 T. Marks = 100</p>

➤ C. MATHS :-	<ol style="list-style-type: none"> 1. Sets – 4 Marks 2. Relations and Functions – 3 Marks 3. Trigonometric Functions – 7 Marks 4. Complex Number and quadratic Eqⁿ – 5 Marks 5. Straight lines – 4 Marks 6. Conic Selection – 5 Marks 7. Introduction of three dimensional geometry – 4 Marks 8. Limits and Derivatives – 4 Marks 9. Permutation and combination – 4 Marks 10. Binomial Theorm – 2 Marks 11. Probability – 5 Marks 12. Linear Inequality – 3 Marks 	<ol style="list-style-type: none"> 1. Sets – 4 Marks 2. Relations and Functions – 3 Marks 3. Trigonometric Functions – 6 Marks 4. Principle of Mathematical Induction – 2 Marks 5. Complex Number and quadratic Equation – 5 m. 6. Permutation and Combination – 3 Marks 7. Binominal Theorm – 2 Marks 8. Sequence and Series – 5 Marks 9. Straight lines – 4 Marks 10. Conic section – 5 Marks 11. Introduction of three dimensional Geometry - 4 12. Limits and derivatives – 3 Marks 13. Linear inequalities – 3 Marks 14. Mathematical Reasoning – 2 Marks 15. Statistics – 3 Marks 16. Probability – 6 Marks
	<p><u>Division of Marks</u></p> <p>I Unit Test = 10</p> <p>II Unit Test = 10</p> <p>III Unit Test = 10</p> <p>Proj. + Presentation = [8+2] 10</p> <p>C.C.E. = 10</p> <p>Text = 50</p> <p>T. Marks = 100</p>	<p><u>Division of Marks</u></p> <p>IV Unit Test = 10</p> <p>V Unit Test = 10</p> <p>Proj. + Presentation = [8+2] 10</p> <p>C.C.E. = 10</p> <p>Text = 60</p> <p>T. Marks = 100</p>

Important Notice :-

1. Details of CCE (Continuous Comprehensive Evaluation)

Attendance (M.M. 04)				Attitude & Behaviour (M.M.06)		Total
Up to 60%	Above 60% To 80%	Above 80% To 90%	Above 90% To 100%	Towards Teachers (03)	Towards School mates (03)	Out of 10
01	02	03	04			