

<p style="text-align: center;"> <b>Government of Karnataka</b>  <b>Karnataka Examination Authority</b>  <b>'VIKASANA'</b> (ವಿದ್ಯಾರ್ಥಿಗಳ ಕನಸನ್ನು ಸಮರ್ಥವಾಗಿ ನೆನಪಾಗಿರಲು – ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮ)  <b>Training Programme</b>  <b>Bridge Course for SSLC students who want to take up Science in I PUC</b> </p>			
SL NO	DATE	WEEK	<b>All Days</b> <b>45 Minutes</b> <b>9:15 pm -10:00 pm</b>
1	16-Apr-12	Monday	<b>Bridge Course - Physics</b> (Mathematical Tools)
2	17-Apr-12	Tuesday	<b>Bridge Course - Chemistry</b> (States of Matter)
3	18-Apr-12	Wednesday	<b>Bridge Course - Maths</b> (Fundamental Operations on Real Numbers)
4	19-Apr-12	Thursday	<b>Bridge Course - Biology</b> (Living World)
5	20-Apr-12	Friday	<b>Bridge Course - Physics</b> (Basic Mathematics for Physics)
6	21-Apr-12	Saturday	<b>Bridge Course - Chemistry</b> (Chemical Bonding)
7	22-Apr-12	Sunday	<b>Bridge Course - Maths</b> (Fundamental Operations on Real Numbers)
8	23-Apr-12	Monday	<b>Bridge Course - Biology</b> (Plant Kingdom)
9	24-Apr-12	Tuesday	<b>Bridge Course - Physics</b> (Graphs and their uses)
10	25-Apr-12	Wednesday	<b>Bridge Course - Chemistry</b> (Thermodynamics)
11	26-Apr-12	Thursday	<b>Bridge Course - Maths</b> (Algebraic Equations)
12	27-Apr-12	Friday	<b>Bridge Course - Biology</b> (Animal Kingdom)
13	28-Apr-12	Saturday	<b>Bridge Course - Physics</b> (Scalars and Vectors)
14	29-Apr-12	Sunday	<b>Bridge Course - Chemistry</b> (Atomic Structure)
15	30-Apr-12	Monday	<b>Bridge Course - Maths</b> (Algebraic Equations)
16	1-May-12	Tuesday	<b>Bridge Course - Biology</b> (Flowering Plants)
17	2-May-12	Wednesday	<b>Bridge Course - Physics</b> (Motion in One Dimension)
18	3-May-12	Thursday	<b>Bridge Course - Chemistry</b> (Redox Reaction 1)
19	4-May-12	Friday	<b>Bridge Course - Maths</b> (Statistics)
20	5-May-12	Saturday	<b>Bridge Course - Biology</b> (Morphology of Flowering Plants)
21	6-May-12	Sunday	<b>Bridge Course - Physics</b> (Newton's Laws of Motion)
22	7-May-12	Monday	<b>Bridge Course - Chemistry</b> (Redox Reaction 2)

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23	8-May-12	Tuesday	Bridge Course - Maths (Laws of exponents)
24	9-May-12	Wednesday	Bridge Course -Biology (Transport in Plants)
25	10-May-12	Thursday	Bridge Course - Physics (Friction)
26	11-May-12	Friday	Bridge Course - Chemistry (Chemical Thermodynamics -I)
27	12-May-12	Saturday	Bridge Course -Maths (Surds)
28	13-May-12	Sunday	Bridge Course -Biology (Respiration in Plants)
29	14-May-12	Monday	Bridge Course - Physics (Work, Power, Energy)
30	15-May-12	Tuesday	Bridge Course - Chemistry (Chemical Thermodynamics -II)
31	16-May-12	Wednesday	Bridge Course -English (Sentence Structure)
32	17-May-12	Thursday	Bridge Course - Maths (Geometry - Point Lines)
33	18-May-12	Friday	Bridge Course - Biology (The Unit of Life)
34	19-May-12	Saturday	Bridge Course -English (Verbal Forms)
35	20-May-12	Sunday	Bridge Course -Physics (Gravitaion)
36	21-May-12	Monday	Bridge Course - Chemistry (Classification of Elements -I)
37	22-May-12	Tuesday	Bridge Course - English (Use of Past Tense)
38	23-May-12	Wednesday	Bridge Course - Physics (Basics of Rotational Motion)
39	24-May-12	Thursday	Bridge Course -Chemistry (Classification of Elements -II)
40	25-May-12	Friday	Bridge Course - English (Use of Present Tense)
41	26-May-12	Saturday	Bridge Course - Maths (Triangle)
42	27-May-12	Sunday	Bridge Course - Biology (Excretory Products and their Elemination)
43	28-May-12	Monday	Bridge Course - English (Modal Auxiliary Verbs)
44	29-May-12	Tuesday	Bridge Course - Physics (Fluid Mechanics)
45	30-May-12	Wednesday	Bridge Course -Chemistry (Organic Chemistry-I)
46	31-May-12	Thursday	Bridge Course -English (Use of Auxiliary Verbs)

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47	1-Jun-12	Friday	Bridge Course - Maths (Circles)
48	2-Jun-12	Saturday	Bridge Course - Biology (Digestion)
49	3-Jun-12	Sunday	Bridge Course - English (Figures of Speech)
50	4-Jun-12	Monday	Bridge Course - Physics (Heat and Temperature)
51	5-Jun-12	Tuesday	Bridge Course -Chemistry (Organic Chemistry-II)
52	6-Jun-12	Wednesday	Bridge Course -English (Prepositions)
53	7-Jun-12	Thursday	Bridge Course - Maths (Coordinate System)
54	8-Jun-12	Friday	Bridge Course - Biology (Anotomy of Flowering Plants)
55	9-Jun-12	Saturday	Bridge Course - English (Pronouns)
56	10-Jun-12	Sunday	Bridge Course - Physics (Effects of Heat)
57	11-Jun-12	Monday	Bridge Course - Chemistry (Organic Chemistry -III)
58	12-Jun-12	Tuesday	Bridge Course - English (Voice Form)
59	13-Jun-12	Wednesday	Bridge Course - Maths (Distance Formula)
60	14-Jun-12	Thursday	Bridge Course - Biology (Photosynthesis in Higher Plants)
61	15-Jun-12	Friday	Bridge Course - English (Question Forms)
62	16-Jun-12	Saturday	Bridge Course - Physics (Specific Heat)
63	17-Jun-12	Sunday	Bridge Course - Chemistry (Chemical Equilibrium-I)
64	18-Jun-12	Monday	Bridge Course - English (Phrasal Verbs)
65	19-Jun-12	Tuesday	Bridge Course - Maths (Section Formula)
66	20-Jun-12	Wednesday	Bridge Course - Biology (Plant Growth and Development)
67	21-Jun-12	Thursday	Bridge Course - English (Degree of Comparision)
68	22-Jun-12	Friday	Bridge Course - Physics (Basics of Thermodynamics)
69	23-Jun-12	Saturday	Bridge Course - Chemistry (Chemical Equilibrium-II)
70	24-Jun-12	Sunday	Bridge Course - English (Article)

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71	25-Jun-12	Monday	Bridge Course - Maths (Area of Triangle)
72	26-Jun-12	Tuesday	Bridge Course - Biology (Cell Cycle and Cell Division)
73	27-Jun-12	Wednesday	Bridge Course - English (Reported Speech-I)
74	28-Jun-12	Thursday	Bridge Course - Physics (Oscillations)
75	29-Jun-12	Friday	Bridge Course - Chemistry (Mole Concept, Types of Chemical Reaction)
76	30-Jun-12	Saturday	Bridge Course - English (Reported Speech-II)