



SRI VENKATESWARA COLLEGE OF ENGINEERING

COURSE DELIVERY PLAN - LAB

Department of Humanities and Social Sciences

B.Tech - Bio Technology

Regulation: 2018

LP: HS18262

Rev. No: 00

Date: 18/1/19

PG Specialisation : _____
Sub. Code / Sub. Name : HS18262 / Advanced Reading and Writing

Session No*	List of Experiments
CYCLE-I	
1	Reading – critical analysis of passages from GRE and GMAT
2	Reading – critical analysis of passages from GRE and GMAT
3	Reading strategies – surveying, skimming and scanning
4	Reading for specific and implied information – making inferences
5	Reading visual representations - graphs, statistics, charts, tables
6	Writing – summarizing, developing the hints
7	Writing strategies – coherence, cohesion, tone, unity
8	Ethics in writing – plagiarism and citation formalities
CYCLE-II	
9	Reading – technical papers
10	Reading - structure and submission guidelines
11	Word analysis – vocabulary in contexts
12	Speed reading; news articles - use of language
13	Writing and formatting – specific audience and purpose
14	Statement of purpose [SOP]
15	Editing and proofreading – finalizing drafts – assessment of accuracy
Content beyond syllabus (if any):	

* Session Duration: 200 minutes

**Course Outcomes:**

Course Outcome 1: Read and comprehend a variety of written materials.
Course Outcome 2: Understand and use the strategies involved in reading and writing.
Course Outcome 3: Ensure the authenticity of the use of language.
Course Outcome 4: Edit and proof read.
Course Outcome 5: Write for specific audience and purpose.

Sub. Code / Sub. Name : HS18262 / Advanced Reading and Writing

REFERENCES:

1. Baumwoll, Dennis, *Advanced Reading and Writing: Exercises in English as a Second Language*; Holt Rinehart & Winston; 2 edition (June 1, 1978)
2. Buckley, Jaime *Advanced World Building - A creative writing guide: Triggers, tips & strategies to explode your writing skills and captivate your readers*. The Fly Publications; edition (March 14, 2014)
3. Butler David, *Speed Reading Made Easy: With Exclusive Phrase-Formatted Practice Exercises* Create Space Independent Publishing Platform, South Carolina, USA, 2018
4. Cunningham Gillie et al., *face2face Advanced Student's Book with DVD-ROM DVD-ROM – Student Edition*, Cambridge University Press; UK 2 edition 2013.
5. Williams Phil, *Advanced Writing Skills For Students of English*, Brighton, UK, 2018

Web Sources:

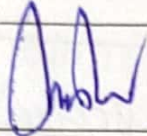
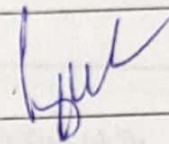
https://owl.purdue.edu/owl/research_and_citation/apa_style/apa_formatting_and_style_guide/general_format.html



SRI VENKATESWARA COLLEGE OF ENGINEERING

COURSE DELIVERY PLAN - LAB

Page 3 of 3

	Prepared by	Approved by
Signature		
Name	Premraj	Dr. T. Murugavel
Designation	Assistant Professor	Professor & Head
Date	18 th January, 2019	18 th January, 2019
Remarks* :	The same course delivery plan will being followed in the subsequent years.	
Remarks* :	—	

* If the same lab plan is followed in the subsequent semester/year it should be mentioned and signed by the Faculty and the HOD



SRI VENKATESWARA COLLEGE OF ENGINEERING

COURSE OUTCOMES - LABORATORY

Department of Humanities & Social Sciences		CO: Sub. Code Rev. No: 00 Date: 18/1/19
B.Tech	: Bio Technology	
UG / PG Specialisation	:	
Regulation	: 2018	
Sub. Code / Sub. Name	: HS18262 / Advanced Reading and Writing	

CO	Statements	RBT* Level
CO1	Read and comprehend a variety of written materials.	L4
CO2	Understand and use the strategies involved in reading and writing.	L2
CO3	Ensure the authenticity of the use of language.	L4
CO4	Edit and proof read.	L3
CO5	Write for specific audience and purpose.	L6

* Revised Bloom's Taxonomy

Mapping CO – PO - PSO*:

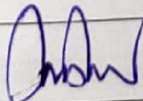
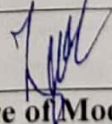
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO-1	PSO-2
CO1										X				
CO2										X				
CO3										X				
CO4										X				
CO5										X				

A – Strong; B – Moderate; C – weak

* Add Column if needed

Assessment Methods:

Stream	Internal Assessment Marks			End Semester Examination Marks
	Continuous Assessment (As per AAR)	Model Exam	Total	
Non - Autonomous				
Autonomous				

 Signature of Faculty / Course Coordinator	 Signature of Module Coordinator
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Sri Venkateswara College of Engineering		
Regulation :B.TECH BIO TECHNOLOGY		
Sr No.	Univ. Reg. No.	Student Name
1	210201001	ABINAYA T
2	210201002	ADITI S
3	210201003	ANUSHRI K
4	210201004	ANUSHYA N
5	210201005	ARUN PRAVIN C V
6	210201006	ASHWINI P
7	210201007	ASWATHA NARAYANA R
8	210201008	BAVISHYA J R
9	210201009	CHRISTINA BRITNEY S N
10	210201010	DEVA DHARSHINI S
11	210201011	GAAYATHRI M
12	210201012	GIRISH
13	210201013	GOPIKRISHNAN K
14	210201014	HARINI G V
15	210201015	HARINISHREE R
16	210201016	HARRISH S A
17	210201017	HEMA PRIYA S K
18	210201018	KAAVIYA V
19	210201019	KANIKA LOGANATHAN
20	210201020	KEERTHANA J
21	210201021	KEVIN M
22	210201023	MASEERA AHMEDI M
23	210201024	NANDA KISHOR V
24	210201025	NANDITA S
25	210201026	NITHILA S
26	210201027	NITHISHA L BASTIN
27	210201029	PARINITHA S
28	210201030	POOJITHA VARADHINI G
29	210201031	PRIYANKA RAJ
30	210201033	SIVAGURUNATHAN R
31	210201034	SRIHARI KRISHNA N
32	210201035	SRIHARI PRASATH R
33	210201036	SRINIDHI SRIKANTH
34	210201037A	SRIRAM M
35	210201038	SUDHARSINI V
36	210201039	SULAKSHUNA B
37	210201040	SWALAKSHANA A S
38	210201041	THARANGKINI S
39	210201042	THULASI KALAIVANI B
40	210201043	VARSHA G

The above mentioned students have successfully completed the Lab course offered by the Department of Humanities and Social Sciences during the academic year 2022-23 (Odd Semester).



Approved by,

Dr. T Murugavel,

Prof. and Head, Department of Humanities and Social Sciences