#### SRI VENKATESWARA UNIVERSITY :: TIRUPATI

## THIRD YEAR B.Sc. and B.Sc (Home Science) DEGREE EXAMINATIONS, MARCH/APRIL-2009 TIME-TABLE

#### (Common core syllabus )

-	Common	core syllabus )	
Part II – Optional Subjects		233(1) - Clinical Nutrition & Dietics Paper III –	100
		Clinical Nutrition & Dietics (revised from 2007-08)	
19-03-2009(THURSDAY) 9 am to 12 noon	100	233(1)-9 - Clinical Nutrition & Dietics Paper III -	100
270 - Microbiology Paper-III – Immunology and Medical	100	Clinical Nutrition & Dietics (who appeared in	
Microbiology (from 2006-07) <b>294</b> - Medical Lab Technology Paper III (Instrumentation	100	sept.2007 or earlier)	
Techniques)	100	06-04-2009 (MONDAY) 9 am to 12 noon	
21-03-2009(SATURDAY) 9 am to 12 noon		* Mathematics Paper-IV - 138 - (a) Numerical Analysis 139 - (b) Number Theory 144 - (c) Integral	100
<b>271</b> - Microbiology Paper IV – Applied Microbiology (from 2006-07)	100	Transform 145 - (d) Discrete Mathematics 146 - (e) Linear Programming (from 2006-07) (Common to B.A)	150
<b>295</b> - Medical Lab Technology Paper IV - (Clinical Pathology basic Hematology Transfusion Medicine)	100	* Mathematics Paper IV <b>–138-9</b> - Numerical Analysis/ <b>144-9</b> - Integral Transforms (who appeared in Sept. 2006 or earlier) (Common to B.A)	130
23-03-2009(MONDAY ) 9 am to 12 noon		Zoology Paper-IV <b>176</b> - (a) Aquaculture <b>177</b> - (b) Clinical Science (from 2006-07)	100
<b>166</b> - Botany Paper – III – Taxonomy Palyology Embryology and Utilization of Plant (from 2006-07)	100	233(2) - Clinical Nutrition & Dietics Paper IV – Food Services Management (revised from 2007-08)	100
<b>150</b> - Physics (WM) Paper-III – Electricity, Magnetism & Electronics (from 2006-07)	100	<b>233(2)-9</b> - Clinical Nutrition & Dietics Paper IV – Food Services Management (who appeared in	100
25-03-2009(WEDNESDAY) 9 am to 12 noon		sept.2007 or earlier)	
		08-04-2009 (WEDNESDAY) 9 am to 12 noon	
167 - Botany Paper-IV - Physiology, Cellbiology,	100		
Gentics, & Biotechnology (from 2006-07)  151 - Physics (WM) Paper-IV- Modern Physics (from	100	162 - Chemistry Paper III–Inorganic & Physical	
2006-07)	100	Chemistry (from 2006-07) <b>158</b> - Electronics Paper III – Solid State Electronic	100
		Circuits and Digital Electronics (from 2006-07)	
28-03-2009 (SATURDAY) 9 am to 12 noon		* 191 - Statistics (WM) Paper III– Applied Statistics - I	100
		( Common to B.A. from 2006-07)	100
266 - Computer Science Paper III – Modern Data Base	100	A TIME	100
Management Systems (Revised syllabus 2003-2004) <b>181</b> - Dairy Science Paper III	100	11-04-2009 (SATURDAY) 9 am to 12 noon	
171 - Horticulture Paper III – Gardening and Floriculture	100		
154 - Physics (NM) Paper III - Electricity and	100	163 - Chemistry Paper IV – Organic & Medicinal	$^{\circ}$
Magnetism		Chemistry( From 2006-07) Electronics Paper IV -159(1)- (a) Micro Processor-	100
262 - Sericulture Paper III – Silk Worm Seed Technology	100	159(2) - (b) Digital Systems - 159(3) - (c) Electronic	
274 - Biochemistry Paper III – Clinical Bio Chemistry	100	Communication Systems 159(4) - (d) Industrial	100
and immunology (From 2006-07)	100	Electronics (from 2006-07)	100
298 - Aquaculture Paper III – Aquaculture practices in Nutritional Requirement	100	* 192 - Statistics (WM) Paper IV- Applied Statistics II	
318 - Bio-Technology Paper III – Immunology and	100	(Common to B.A from 2006-07)	100
Microbial Bio-Technology	100		
31-03-2009 (TUESDAY) 9 am to 12 noon		15-04-2009(WEDNESDAY) 9 am to 12 noon	
	100	185 - Geology Paper-III - Paleontology, Indian	
Computer Science Paper IV :267(1)- a) Web Technologies 267(2) - b) Operating Systems 267(3) - c)	100	Geology and Economic Geology (from 2006-07)	100
Visual Programming	100	278 - Industrial Chemistry Paper III - Industrial Organization, Process Economics and Industrial	100
182 - Dairy Science Paper IV	100 100	Chemical Analysis	100
172 -Horticulture Paper IV – Fruits and Vegetable Preservation Technology	100	* 282 - Computer Application paper-III Data Base	
155 - Physics (NM) Paper IV – Modern Physics &	100	Management Systems (Common to III	100
Electronics		B.Com./B.A. Comp. Appl. With effect from 2004-05)	
263 - Sericulture Paper IV - Silk Technology	100		
275 - Bio-Chemistry Paper-IV - Molecular Biology (from 2006-07)	100	17-04-2009 (FRIDAY) 9 am to 12 noon	
299 - Aquaculture Paper IV - Fish and Shrimp Pathology	100	Geology Paper IV 186 - (a) Ground Water Exploration	
and Post Harvest Technology	100	<b>187 - (b)</b> Mineral Exploration <b>188 - (c)</b> Environmental Geology (from 2006-07)	100
319 - Bio-Technology Paper IV – Plant and Animal	100	deology (Holli 2000-07)	
Bio-Technology		279 - Industrial Chemistry Paper IV – Pharmaceuticals	100
02-04-2009 (THURSDAY) 9 am to 12 noon		* 283 - Computer Applications Paper IV - Web Technologies and 'e' Business (w.e.f. 2004-2005 -	100
	100	common to B.A./B.Com. Paper IV)	
* 137 - Mathematics Paper III - Rings & Fields and Linear Algebra (Common to B.A./B.Sc. from 2006-07)	100	•	
* 137-9 - Mathematics Paper III - Rings & Fields and	150	* Common Paper	
Linear Algebra (Common to B.A./B.Sc Who appeared in Sept.2006 or earlier)	130		
175 - Zoology Paper-III - Animal Physiology, Behaviour	100		
& Ecology (from 2006-07)	100		
,			

#### Third Year B.Sc (Home Science) (Common Core Syllabus Scheme) PART II - Subjects

23-.03-2009(MONDAY)

9 am to 12 noon

215 - Sociology, Marriage & Family Relations - Paper VII

25-03-2009(WEDNESDAY)

9 am to 12 noon

216 - Human Development - Paper VIII

28-03-2009 (SATURDAY)

9 am to 12 noon

217 - Textiles, Clothing and Consumer Economics Paper IX

31-03-2009 (TUESDAY)

9 am to 12 noon

**218** - Family Resource Management & Household Economics Paper X

02-04-2009 (THURSDAY)

9 am to 12 noon

**219** - Family and Community Nutrition & Diet Therapy Paper–XI

06-04-2009(MONDAY)

9 am to 12 noon

220 - Home Science Extension - Paper XII



#### SRI VENKATESWARA UNIVERSITY :: TIRUPATI

# SECOND YEAR B.Sc and B.Sc(Home Science) DEGREE EXAMINATIONS, MARCH/APRIL 2009 TIME-TABLE

#### (Common Core Syllabus)

24-03-09 TUESDAY	9 am to 11 am		09-04-09 THURSDAY	9 am to 12 noon	
* PART I – (A) ENGLISH  04 - Paper II – Integrated II		50	265 - Computer Science Pap	er II – Programming	100
Communication curriculum (From		20	C++ and Data Structures	0. 11 1.08.4	100
	9 am to 12 noon		180 - Dairy Science Paper II		100
* PART I – (A) ENGLISH		100	170 - Horticulture Paper II Pom		100
<b>04-9</b> – Paper II – Prose, Poetry Grammar & Composition (for		100	153 - Physics (NM) Paper II – Optics (from 2005-06)	Inermoaynamics and	100
with 100 marks before Sept. 2006			<b>261</b> - Sericulture Paper II –	Mulberry Silkworm -	100
candidates)			Anatomy – Rearing	,	
			273 - Bio-Chemistry Paper		100
26-03-09 THURSDAY	9 am to 12 noon		Intermediarly Metabosim (from		100
* PART I – (B) ANOTHE	D I ANCHACE	100	297 - Aquaculture Paper II Fish 317 - Bio-Technology Paper		100 100
(Common to a		100	Molecular Biology  Molecular Biology	II – Genetics and	100
05 - Additional English Paper II -		100			
English			13-04-09 MONDAY	9 am to 12 noon	
12 - Sanskrit Paper II – Prose, Dr		100	104 C 1 D II D	. 1 10 . 1	100
Alankaras and History of Literat 18 - Telugu Paper II – Poetry, Pro		100	184 - Geology Paper II – Per Geology (from 2005-06)	trology ana Structural	100
Poetics and Essay (Common to		100	269 - Microbiology Paper II –	Microbial Metabolism	100
24 - Hindi Paper II – Poetry, His		100	and Molecular Biology (Fro		100
Literature, General Essay and Tro			277 - Industrial Chemistry Pa	per II - Unit Process	100
30 - Tamil Paper II – Prose and I	Poetry (Revised from	100	In Organic Chemicals Manufac		
1999- 2000) <b>36</b> - Urdu Paper II – Prose, Poet	tm, and Tuanalation		- Process Instrumentation	& Environmental	
(Revised from 1999- 2000)	ry ana Translation		Chemistry		
(Revisea from 1999 2000)	1		16-04-09 THURSDAY	9 am to 12 noon	
	11				
30-03-09 MONDAY	9 am to 12-00noon		161 -Chemistry Paper II – In		100
* DART LCC (Com	mon to all)	75	Physical Chemistry (from 2005- 157 - Electronics Paper II – E		100
* PART – I (C) (Com 9-2 - Paper-II Environmental Stu		50	Circuits (from 2005-06)	nectronic Devices and	100
2 Tuper II Environmental Sta	9 am to 10.30 am	50	* 190 - Statistics (WM) Paper I	I – Statistical Methods	100
9-9 - Paper-II- Science & Civilizati		421	and Inference (Common to B.A		100
Sept. 2005 or earlier)			700	120	w
PART II – OPTIONAL	SUBJECTS		Facand Vaca R Fa	(Hama Gaianaa)	
171111111111111111111111111111111111111	SCHOLCIS		Second Year B.Sc ( (Common Core Syl		
01-04-09 WEDNESDAY 9 am to 12 noon		100	PART II – SUB		
			THE SOL	<u>JEC15</u>	
* 136 - Mathematics paper-II-Soli		150	01-04-09 WEDNESDAY	9 am to 12 noon	
Analysis (common to B.A (from 20 * 136-9 - Mathematics Paper I.					100
Calculus & Modern Algebra (Con		100	<b>212 -</b> Paper IV – Food Science a	nd Nutrition	100
(who appeared in Sept.2005 or ea			04 04 00 CATUDDAY	9 am to 12 noon	
174 - Zoology paper –II Biology o		100	04-04-09 SATURDAY	9 um to 12 noon	
Evolution and Zoo-geography (fro			213 - Paper V – Textiles and Clo	othing	100
232 - Clinical Nutrition and Dieta and Community Nutrition (from 2)			•		100
and Community Nutrition (from 2)	000-07)		07-04-09 TUESDAY	9 am to 12 noon	
			214 - Paper VI – Housing and In	sterior Decoration	
04-04-09 SATURDAY	9 am to 12 noon	100	214 - 1 uper vi - Housing and In	icrior Decoration	100
165 Potano nanov II Com	maanaum Dinawiitu				
165 - Botany paper-II Gyn Structure and development of		100			
Ecology (from 2005-06)	jianang piana		* Common Paper		
149 - Physics (WM) Paper II -	Thermodynamics and				
optics (from 2005-06)					
07-04-09 TUESDAY	9 am to 12 noon	100			
* 281 - Computer Applications	1				
Oriented Programming in Visual 2004) Common to II B.Com	,	100			
Applications Paper II)	./п в.л. Computer	- 30			
293 - Medical Lab Technology	Paper II – Micro-				
Biology, Immunology and Patholo	•				

#### SRI VENKATESWARA UNIVERSITY :: TIRUPATI

# FIRST YEAR B.SC and B.Sc (Home Science) DEGREE EXAMINATIONS, MARCH/APRIL-2009 TIME-TABLE

### (Common Core Syllabus)

19-03-09 THURSDAY	2 pm to 5 pm		06-04-09 MONDAY 2 pm to 5 pm	
216 Die Teelmeleen Denen I Cell	•	100	264 - Computer Science Paper- I - PC Software and	100
316 Bio-Technology Paper I Cell . Genetics (Revised from 2008-09)	ыоюду ана	100	"C" Programming (revised from 2008-09 <b>264-9</b> Computer Science Paper I – PC Software and	100
316-9 Bio-Technology Paper I Princi		100	Programming in 'C'(Sept 2008 or earlier)	100
Chemistry and Microbiology (sept.20	08 or eartier)		179 - Dairy Science Paper I – Theory 169 - Horticulture Paper I – Principles of Horticulture	100 100
23-03-09 MONDAY			• • •	
* PART I – (A) ENGLISH	I 2 pm to 4 pm		152 - Physics (NM) Paper I – Mechanics, Wave and Oscillations	100
(Common to all)			$\textbf{260 -} Sericulture \ Paper \ I-Silkworm-Mulberry \ Plant$	100
01 - Paper I – Poetry, Prose Future F Language usage (Revised from 20		50	272 – Bio-Chemistry Paper I Bio-Molecules & Enzymology (Revised from 2008-09)	100
	2 pm to 5 pm		272-9 Bio-Chemistry Paper I Bio-molecules & Bio-	
01-9 - Paper I – Prose, Poetry, Short Language Studies (for candidates ap		100	chemical Technique (Sept.2008 or earlier) <b>296 -</b> Aquaculture Paper I – Principles of Aquatic	100
marks before Sept-2008 or earlier ar		100	Biology	100
candidates)			08-04-09 WEDNESDAY 2 pm to 5 pm	
25-03-09 WEDNESDAY	2 pm to 5 pm		164 Botany Paper I - Microbiol Deversity,	
* PART I – (B) ANOTHER L	<u>ANGUAGE</u>		Crypotgams and gymnosperms (Revised from 2008-09) 164-9 Botany Paper I – Diversity of Microbes and	100
(Common to all) <b>02</b> - Additional English Paper I – Get	neral English	100	cryptogams (Sept. 2008 or earlier)	100
10 - Sanskrit Paper I – Prose, Poetry,	and Grammar	100	148 Physics (WM) Paper I - Mechanics, Waves and	100
(revised from 2008-09) <b>16</b> - Telugu Paper I – Ancie <mark>nt and M</mark> e	odern Poetry.	100	Oscillations (Revised from 2008-09) 148-9Physics (WM) Paper I – Mechanics, Waves and	100
Non-Detailed Text and Grammar		100	Oscillations (Sept. 2008 or earlier)	100
2008-09) (Common to all) 22 - Hindi Paper I – Prose, Non-deta	iled Text&		11-04-09 SATURDAY 2 pm to 5 pm	
Grammar(revised from 2008-09)		100	160 Chemistry Paper I - Inorganic, Organic, Physical	
28 - Tamil Paper I – History of Tamil detailed Text General Composition			and General Chemistry (Revised from 2008-09) 160-9 Chemistry Paper I - Inorganic, Organic,	100
(revised from 1999-2000)	on and translation	100	Physical and General Chemistry (Sept. 2008 or	
34 - Urdu Paper I – Prose and Poetr	y	100	earlier) 156 - Electronics Paper I – Circuit Analysis and	100
28-03-09 SATURDAY	2 pm to 5 pm		Electronic Devices (Revised from 2008-09)	100
* <i>PART I - (C)</i> (Commo	n to all)		156-9 - Electronics Paper I – Passive components and circuits analysis (Sept. 2008 or earlier)	100
09/09-1 - Paper I – Indian Heritag	ge & Culture and	100	circuits analysis (sept. 2008 of earlier)	100
Science & Civilization (w.e.f. 2004-0.	5)		15-04-09 WEDNESDAY 2 pm to 5 pm	
* <u>PART I - (C)</u> (Commo	n to all)		183 - Geology Paper I – Physical geology	
00 Panas I Indian Havitaga	2 pm to 3-30 pm	50	crystallography and Mineralogy & optical mineralogy (w.e.f. 2004-05)	100
<b>09</b> - Paper I – Indian Heritage candidates (who appeared in Sept. 20		50	<b>268</b> - Microbiology Paper I – Introductory	
DARKE OPERALE OF	D IE CEE		Microbiology (Revised from 2008-09)	100
<u>PART II – OPTIONAL SU</u>	<u>BJECTS</u>		<b>268-9</b> - Microbiology Paper I – General Microbiology (Sept. 2008 or earlier)	100
31-03-09 TUESDAY	2 pm to 5 pm		276 - Industrial Chemistry Paper I – Inorganic	400
* 135 Mathematics Paper –I Diffe and Solid Geametry (Common to E		100	Chemistry, Organic, Physical and Industrial Chemistry	100
2008-09	, ,		17-04-09 FRIDAY 2 pm to 5 pm	
* 135-9 Mathematics Paper I – Diffe abstracts, Algebra & Vector calculi		100	* 189 - Statistics (WM) Paper I – Descriptive statistics & Probability Distributions (Revised from2008-09)	
earlier) (Common to B.A.)		100	(Common to B.A.)	100
* 135-10 - Mathematics Paper Equations, Abstracts, Algebra &		150	* 189-9 - Statistics (WM) Paper I – Probability and Distributions (Sept. 2008 or earlier) (Common to B.A.)	100
Dimensional Geometry, Real Numbe		130	292 - Medical Lab Technology Paper I – Physiology	100
series (Common to B.A who appeared	ed in Sept-2004 or		And Bio-Chemistry	100
earlier) 173- Zoology Paper-I - Biology of In	vertebrates and			
Cell Biology (Revised from 2008-200	9)	100	* Common Paper	
173-9 - Zoology Paper I – Biology og and Cell Biology (Sept.2008 or earli		100		
231 - Clinical Nutrition and Dietetic	s Paper I – Basic			
Nutrition Food Science (from 2005-0 02-04-09 THURSDAY	6) 2 pm to 5 pm	100		
* 280 Computer Applications Pap				
Fundamentals & office Automati	on (Common to	100		

appeared in Sept. 2008 or earlier)

## First Year B.Sc. (Home Science) (Common Core Syllabus Scheme)

<b>31-03-09 TUESDAY 209 -</b> Paper I (a) — Human Physiolog	<b>2 pm to 3-30 pm</b>	50
209-1 - Paper I (b) – General Physio	3-30 pm to 5 pm	50
02-04-09 THURSDAY	2 pm to 5 pm	
<b>210 -</b> Paper II – Microbiology		100
06-04-09 MONDAY	2 pm to 5 pm	
211 - Paper-III Bio-Chemistry		100

\* Common paper



#### **INSTRUCTIONS**

- Candidates are directed to receive their hall-tickets from the Chief Superintendents of the concerned examination centre THREE days before the commencement of the examinations by producing proper Identity Certificate. In no circumstances the hall-tickets will be sent to the candidates direct.
- 2. Some candidates have sent their applications without signature of Identifying Officer and affixing attested Photo. Such candidates should necessarily produce an Identity Certificate with signature on the photo to receive their Hall-Tickets from the Chief Superintendent.
- 3. The private supplemental and private exempted candidate should choose only those papers which are provided in the time-table and which is/are being offered currently at the respective College, Examination Centre. He/she should ascertain from the Chief Superintendent at the time of taking the hall-ticket whether the particular choice paper which he/she opted is available, and the examination in that centre will be conducted
- 4. The private exempted candidates who failed or absented in I Year B.A./B.Com. examinations are eligible to appear for both I and II Year examinations simultaneously. If there is a gap of one year between first registration of I Year Examination and the first registration of II Year Examination. Likewise II and III Years.

Note: 1.Candidates who appeared and could not pass Part I (C) – Indian Heritage & Culture and Science & Civilization (for 100 marks) of II year B.A./B.Com./B.Sc.(CCS) examinations of April 1989 and September 1989 should take two papers as specified below:

1) Part – I (C) – Indian Heritage and Culture – Paper I of I B.A./ B.Com./ B.Sc. under CCS

50 marks 1 ½ hrs

II) Part – I – (C) – Science and Civilization – Paper II of II B.A./ B.Com./ B.Sc. under CCS

50 marks 1 1/2 hrs

The candidates should use two separate application forms for registration of I and II year Examinations to appear for Part-I (C). This is applicable to the candidates who did not pass Part-I (C) for 100 marks.

- 2. Candidates belonging to Y.E.S. regulations and yet to pass Part I (A) English Paper III, under II Year should appear for the following papers in lieu of English Paper III:
  - (I) Part I (C) Indian Heritage and Culture Paper I of I B.A./ B.Com./ B.Sc. under C.C.S.

50 marks 1 ½ hrs

(II) Part – I – (C) – Science and Civilization – Paper II of II B.A./ B.Com./ B.Sc. under CCS

50 marks 1 1/2 hrs

3. Candidates appearing for I year B.A/B.Sc/B.Com from March, 2005 examinations as regular candidates have to write Part I (C) Indian Heritage & Culture for 50 Marks and Science & Civilization for 50 Marks as one paper to be written in separate Answer Scripts for Separate valuation. Further the time prescribed for the above Part-I (C) is 3 Hrs with Indian Heritage & Culture 1 Hour 30 Minutes and Science & Civilization 1 Hour 30 Minutes.

The candidates should have sent a covering letters stating that they belong to Y.E.S. regulations and not passed English Paper III of II Year, along with the application for registration. Separate applications should be used for I and II year.

UNIVERSITY OFFICE: TIRUPAT
Dated: 04-03-2009.

S PADMANABHAN

Joint Registrar & Controller of Examinations