

# Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

- : UG Semester - I : -

**Backlog**

**Semester End Examination : Summer - 2019**

- : Time Table : -

<b>Theory Time : 03.00 to 05.00 , 3.00 to 4.30</b>						
Day & Date / Time	B.A. 3.00 To 5.00	B.Com. 3.00 To 5.00	B.Sc. 3.00 To 4.30	B.Sc. (CS) 3.00 To 4.30	B.C.A. 3.00 To 4.30	B.Sc.(BT) 3.00 To 4.30
Friday 12.04.2019	Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I
Monday 15.04.2019	SL	SL	SL	-	-	-
Tuesday 16.04.2019	Hindi - I Marathi - I English - I Sanskrit - I	Financial Accounting - I	Chem. - I Comp. Sci. - I Elect. - I	Fundamentals of Computer Science	Foundation of IT	Cell Biology / Biomathematics Biostatistics & Computer
Wednesday 17.04.2019	Hindi - II Marathi - II English - II Sanskrit - II	Business statistics / Fundamentals of Statistics	Chem. - II Comp. Sci. - II Elect. - II	-	-	-
Friday 19.04.2019	Eco- I P.A. - I Comp. Sci.-I	Business Economics	Phy. - I Micro. Bio. - I Zool. - I	Digital Electronics	Introduction to 'C'	Basic Bioscience
Saturday 20.04.2019	Eco- II P.A. - II Comp. Sci.-II	Business Regulatory Framework - I	Phy- II Micro. Bio.-II Zool. - II	-	-	-
Sunday 21.04.2019	Pol. Sci. I Geo. - I Music - I	Business Communication / Business Profile of Latur District	Bot. - I Fish. - I Ana. Chem. - I Maths. - I	Programming With C / C Programming	Web Page Designing	Introduction to Microbiology / Biophysics & Bio. Instrumentation
Monday 22.04.2019	Pol. Sci. II Geo. - II Music - II	Add On Course (Tally)	Bot. - II Fish. - II Ana. Chem. - II Maths. - II	-	-	-
Tuesday 23.04.2019	History - I Sociology - I	-	-	Introduction to Linux O.S. / Discrete Mathematics	Fundamentals of Statistics	Chemistry for Biologist
Wednesday 24.04.2019	History - II Sociology - II	-	-	-	-	-
Friday 26.04.2019	Generic Elective (Indian Constitution)	-	-	-	-	-
Saturday 27.04.2019	Introduction to NCC - I (Theory)	Introduction to NCC - I (Theory)	Introduction to NCC - I (Theory)	-	-	-