

**S. N. MOR ARTS, COMMERCE & SMT.G.D.SARAF SCIENCE COLLEGE, TUMSAR.**

**Time Table of ARTS Faculty 2019-20**

**1<sup>st</sup> July., 2019**

Day	Class	8.15 To 9.03	9.03 To 9.51	9.51To 10.39	10.49 To11.37	11.37 To12.25	12.25To 1.13	1.13 To 2.01	2.01.To 2.49	
		<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	
<b>M O N D A Y</b>	<b><u>B.A.I A</u></b>	SOC/RJB/1 HIS/GPW/2	ECO/JMM/1	MLT/VDZ/1 ELT/RKD/5	GEO/LAB/ASB HECO/LAB/SAR MUS/LAB/MBO ENG (T) XYZ POL/SSW/2	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	MAR/RRD/1	GAMES / SRA	
	<b><u>B.A.I B</u></b>	SOC/XYZ/1 HIS/ARR/7	ECO/ABC/7	MLT/RRD/2 ELT/RKD/5	GEO/LAB/ASB HECO/LAB/SAR MUS/LAB/MBO POL/ROB/8	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO ENG(T)XYZ		GAMES / SRA	
	<b><u>B.A.I C</u></b>	SOC/XYZ/1 HIS/ARR/7	ECO/ABC/7	MLT/RRD/2 ELT/RKD/5	GEO/LAB/ASB HECO/LAB/SAR MUS/LAB/MBO POL/ROB/8	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO ENG(T)XYZ	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO		GAMES / SRA	
	<b><u>B.A.I D (HINDI)</u></b>	ENG/GGB/5	HIN/LKP/5	ELT/RKD/5	HECO/ /BDK/5	POL/ROB/5				
	<b><u>B.A. II(A)</u></b>	GEO/ASB/LAB HECO/SAR/LAB MUSIC/MBO/LAB	MLT/RRD/9 ELT/GGB/10	HIS/GPW/9	ENG/GGB/1	MAR/RKU/1	ENG(T)XYZ ECO/ABC/9		ENV / RJB	
	<b><u>B.A. II(B)</u></b>	GEO/ASB/LAB HECO/SAR/LAB MUSIC/MBO/LAB	MLT/RRD/9 ELT/GGB/10	HIS/GPW/9	MAR/RKU/9	ENG/XYZ/1	ECO/ABC/9		ENV / RJB	
	<b><u>B.A II(C) HIN</u></b>	POL/SSW/4	ELT/GGB/10	ECO/ JMM/4	ENG/GGB/9	HIS/ARR/4			ENV / RJB	
	<b><u>B.A. III MAR</u></b>	ENG/XYZ/13	HIS/XYZ/13	SOC/RJB/13	MLT/RKU/13 ELT/AVS/3	POL/SSW/13	ECO/JMM/13	MAR/RRD/13	=	
	<b><u>B.A. III HINDI</u></b>	POL/ROB/3	HIS/ARR/3	ENG/XYZ/3	ELT/AVS/3	ECO/JMM/3	ENG/T/XYZ/3			
	<b>T U E S D A Y</b>	<b><u>B.A.I A</u></b>	ECO/JMM/1	GEO / ASB/LAB H.ECO / SAR/LAB MUS / MBO/LAB POL/SSW/2	SOC/RJB/1 HIS/XYZ/2	MLT/VDZ/1 ELT/RKD/5	MAR/RRD/ ENG/T/XYZ	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	GEO/PR/LAB/AS B HECO/PR/LAB/S AR MUS/PR/LAB/M BO	GAMES/SRA
<b><u>B.A.I B</u></b>		ECO/ABC/7	GEO / ASB/LAB H.ECO / SAR/LAB MUS / MBO/LAB POL/ROB/8	SOC/XYZ/1 HIS/GPW/7	MLT/RRD/2 ELT/RKD/5	MAR/VDZ	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	GEO/PR/LAB/AS B HECO/PR/LAB/S AR MUS/PR/LAB/M BO	GAMES/SRA	
<b><u>B.A.I C</u></b>		ECO/ABC/7	GEO / ASB/LAB H.ECO / SAR/LAB MUS / MBO/LAB POL/ROB/8	SOC/XYZ/1 HIS/ARR/7	MLT/RRD/2 ELT/RKD/5	ENG/T/XYZ	GEO/PR/LAB/ASB HECO/PR/LAB/SAR MUS/PR/LAB/MBO	GEO/PR/LAB/AS B HECO/PR/LAB/S AR MUS/PR/LAB/M BO	GAMES/SRA	
<b><u>B.A.I D HIN</u></b>		HIS/ARR/5	ECO/ABC/5	POL/ROB/5	ELT/RKD/5	ENG/GGB/5	HIN/LKP/5		GAMES/SRA	

	<b><u>B.A. IIA</u></b> <b><u>MAR</u></b>	<u>MLT/RRD/9</u> <u>ELT/GGB/10</u>	<u>HIS/GPW/9</u> <u>SOC/RJB/9</u>	<u>ENG/GGB/9</u>	<u>GEO / ASB/LAB</u> <u>H.ECO /SAR/LAB</u> <u>MUS/MBO/ LAB</u>	<u>POL/ROB/9</u> <u>ECO/ABC/9</u>	<u>MAR/RKU/9</u>		<u>ENV/RJB/</u>
	<b><u>B.A. IIB</u></b> <b><u>MAR</u></b>	<u>MLT/RRD/9</u> <u>ELT/GGB/10</u>	<u>HIS/GPW/9</u> <u>SOC/RJB/9</u>	<u>MAR/RKU/8</u>	<u>GEO / ASB/LAB</u> <u>H.ECO /SAR/LAB</u> <u>MUS/MBO/ LAB</u>	<u>POL/ROB/9</u> <u>ECO/ABC/9</u>	<u>ENG/XYZ/9</u>		<u>ENV/RJB</u>
	<b><u>H</u></b>	<u>ELT/GGB/10</u>	<u>ECO/JMM/4</u>	<u>POL/SSW/4</u>	<u>HIS/ARR/4</u>	<u>HECO/BDK/4</u>	<u>ENG/GGB/4</u>	<u>HIN/LKP/4-</u>	<u>ENV/RJB</u>
	<b><u>B.A. III</u></b> <b><u>M</u></b>	<u>MLT/RKU/13</u> <u>ELT/AVS/3</u>	<u>MAR/RRD/13</u>	<u>GEO / ASB/LAB</u> <u>H.ECO / SAR/LAB</u> <u>MUS / MBO/LAB/</u>	<u>POL/SSW/13</u> <u>ENG/T/XYZ</u>	<u>ECO/JMM/13</u>	<u>HIS/LSA/13</u>	<u>ENG/XYZ/3</u>	
	<b><u>H</u></b>	<u>ELT/AVS/3</u>	<u>HECO/BDK/3</u>	<u>ENG/XYZ/3</u>	<u>ECO/JMM/3</u>	<u>HIS/ARR/3</u>	<u>HECO/PRA/LAB/BDK</u>	<u>HECO/PRA/LAB</u> <u>/BDK</u>	
<b><u>W</u></b> <b><u>E</u></b> <b><u>D</u></b> <b><u>N</u></b> <b><u>S</u></b> <b><u>D</u></b> <b><u>A</u></b> <b><u>Y</u></b>	<b><u>B.A.I A</u></b>	<u>SOC/RJB/1</u> <u>HIS/GPW/2</u>	<u>MLT/VDZ/1</u> <u>ELT/RKD/5</u>	<u>ECO/JMM/1</u>	<u>MAR/XYZ/1</u>	<u>ENG/RKD/1</u>	<u>GEO/PRAC/LAB/ASB /C</u> <u>BATCH</u> <u>ENG/T/XYZ</u> <u>POL/SSW/2</u>	<u>GEO/PRAC/LAB</u> <u>/ASB</u> <u>ENG/T/XYZ</u>	<u>GAMESH/SRA</u>
	<b><u>B</u></b>	<u>SOC/XYZ/1</u> <u>HIS/ARR/7</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/1</u>	<u>ECO/ABC/7</u>	<u>MAR/RKU//7</u>	<u>ENG/RKD /1</u>	<u>ENG/T/XYZ</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	<u>GAMESH/SRA</u>
	<b><u>C</u></b>	<u>SOC/XYZ/1</u> <u>HIS/ARR/7</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/1</u>	<u>ECO/ABC/7</u>	<u>ENG/RKD/2</u>	<u>MAR/RRD/2</u>	<u>ENG/T/XYZ</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	<u>GAMESH/SRA</u>
	<b><u>HIN</u></b> <b><u>D</u></b>	<u>HIN/LKP/5</u>	<u>ELT/RKD/1</u>	<u>HIS/ARR/5</u>	<u>HECO/BDK/5</u>	<u>ECO/ABC/5</u>	<u>ENG/T/XYZ</u>		<u>GAMESH/SRA</u>
	<b><u>B.A. II</u></b> <b><u>A</u></b>	<u>POL/ROB/9</u>	<u>HIS/GPW/9</u>	<u>GEO / ASB/LAB</u> <u>H.ECO /SAR/LAB</u> <u>MUS/MBO/ LAB</u>	<u>ECO/ABC/9</u>	<u>SOC/RJB/9</u>	<u>ELT/GGB/4</u>		<u>GAMESH/SRA</u>
	<b><u>B</u></b>	<u>POL/ROB/9</u>	<u>HIS/GPW/9</u> <u>ENG/T/GGB</u>	<u>GEO / ASB/LAB</u> <u>H.ECO /SAR/LAB</u> <u>MUS/MBO/ LAB</u>	<u>ECO/ABC/9</u> <u>ENG/T/GGB</u>	<u>SOC/RJB/9</u> <u>ENG/T/GGB</u>	<u>ELT/GGB/4</u>		<u>GAMESH/SRA</u>
	<b><u>H</u></b>	<u>ENG/T/XYZ</u>	<u>HIN/LKP/4</u>	<u>HECO/BDK/4</u>	<u>HIS/ARR/4</u>	<u>POL/SSW/4</u>	<u>ELT/GGB/4</u>	<u>ECO/JMM/4</u>	<u>GAMESH/SRA</u>
	<b><u>B.A. III</u></b> <b><u>M</u></b>	<u>POL/SSW/13</u>	<u>SOC/RJB/13</u>	<u>MLT/RKU/13</u> <u>ELT/AVS/3</u>	<u>HIS/XYZ/13</u>	<u>GEO / ASB/LAB</u> <u>H.ECO / SAR/LAB</u> <u>MUS / MBO/LAB</u>	<u>MAR/RKU/13</u>		<u>GAMES/SRA</u>
	<b><u>H</u></b>	<u>HECO/BDK/3</u>	<u>ENG/XYZ/3</u>	<u>ELT/AVS/3</u>	<u>POL/ROB/3</u>	<u>HIN/LKP/3</u>	<u>ECO/JMM/3</u>	<u>HIS/ARR/3</u>	<u>GAMES / SRA</u>
<b><u>T</u></b> <b><u>H</u></b> <b><u>U</u></b> <b><u>R</u></b> <b><u>S</u></b> <b><u>D</u></b> <b><u>A</u></b> <b><u>Y</u></b>	<b><u>B.A.I A</u></b>	<u>ECO/JMM/1</u>	<u>MLT/VDZ/1</u> <u>ELT/RKD/5</u>	<u>ENG/RKD/1</u>	<u>MAR/RRD/1</u>	<u>SOC/RJB/1</u> <u>HIS/GPW/2</u>	<u>ENG/T/XYZ</u> <u>POL/SSW/2</u>	<u>ENG/T/XYZ</u>	
	<b><u>B</u></b>	<u>ECO/ABC/7</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/5</u>	<u>ENG/RKD/1</u>	<u>MAR/RKU/14</u>	<u>SOC/XYZ/2</u> <u>HIS/ARR/14</u>	<u>ENG/T/XYZ</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	
	<b><u>C</u></b>	<u>ECO/ABC/7</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/5</u>	<u>MAR/RRD/2</u>	<u>ENG/RKD/2</u>	<u>SOC/XYZ/2</u> <u>HIS/ARR/14</u>	<u>ENG/T/XYZ</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	
	<b><u>HIN</u></b>	<u>ENG/GGB/5</u>	<u>ELT/RKD/5</u>	<u>HECO/BDK/5</u>	<u>POL/ROB/5</u>	<u>HIN/LKP/5</u>	<u>ECO/ABC/5</u>	<u>HIS/ARR/5</u>	
	<b><u>B.A. II</u></b> <b><u>A</u></b>	<u>SOC/RJB/9</u>	<u>ECO/ABC/9</u>	<u>POL/ROB/9</u>	<u>MAR/RKU/9</u>	<u>MLT/RRD/9</u> <u>ELT/GGB/4</u>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR / SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>GEO /</u> <u>PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS</u> <u>/PR/MBO/LAB</u>	<u>ENV/RJB/9</u>
	<b><u>B</u></b>	<u>SOC/RJB/9</u>	<u>ECO/ABC/9</u>	<u>POL/ROB/9</u>	<u>ENG/GGB/13</u>	<u>MLT/RRD/9</u> <u>ELT/GGB/4</u>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR / SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR / SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>ENV/RJB/9</u>
<b><u>H</u></b>	<u>HIS/ARR/4</u>	<u>POL/SSW/4</u>	<u>ECO/JMM/4</u>	<u>HIN/LKP/4</u>	<u>ELT/GGB/4</u>	<u>HECO/BDK/4</u>		<u>ENV/RJB/9</u>	

	<b><u>B.A. III</u></b> <b><u>M</u></b>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUS/MBO/LAB</u>	<u>SOC/RJB/13</u>	<u>HIS/LSA/13</u> <u>ENG/T/XYZ</u>	<u>ENG/XYZAVS/13</u>	<u>MLT/RKU/13</u> <u>ELT/AVS/3</u>	<u>ECO/JMM/13</u>	<u>POL/SSW/13</u>	
	<b><u>H</u></b>	<u>POI/ROB/3</u>	<u>ECO/JMM/3</u>	<u>HIN/LKP//3</u>	<u>HIS/ARR/3</u>	<u>ELT/AVS/3</u>	<u>HECO/BDK/3</u>		
<b><u>F</u></b> <b><u>R</u></b> <b><u>I</u></b> <b><u>D</u></b> <b><u>A</u></b> <b><u>Y</u></b>	<b><u>B.A.I A</u></b>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>GEO /</u> <u>PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS</u> <u>/PR/MBO/LAB</u>	<u>MLT/VDZ/1</u> <u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUS/MBO/LAB</u>	<u>ENG/RKD/1</u>	<u>MAR/RRD/1</u>	<u>HIS/GPW</u>	
	<b><u>B</u></b>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR / SAR/LAB</u> <u>MUS /PR/MBO/LAB</u> <u>ENG/T/RKD</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUS/MBO/LAB</u>	<u>ENG/RKD/1</u>	<u>MAR/VDZ/2</u>	<u>HIS/ARR</u>	
	<b><u>C</u></b>	<u>GEO / PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS /PR/MBO/LAB</u>	<u>GEO /</u> <u>PR/ASB/LAB</u> <u>H.ECO/PR /</u> <u>SAR/LAB</u> <u>MUS</u> <u>/PR/MBO/LAB</u>	<u>MLT/RRD/2</u> <u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUS/MBO/LAB</u>	<u>MAR/RRD/2</u>	<u>ENG/RKD/5</u>	<u>HIS/ARR</u>	
	<b><u>HIN</u></b>	<u>ECO/ABC/5</u>	<u>HECO/BDK/5</u>	<u>ELT/RKD/5</u>	<u>POL/ROB/5</u>	<u>HIS/ARR/5</u>	<u>HECO/PRA/ LAB/BDK</u>	<u>HECO/PRA/</u> <u>LAB/BDK</u>	
	<b><u>B.A. II</u></b> <b><u>MA</u></b>	<u>POL/ROB/9</u>	<u>MLT/RRD/9</u> <u>ELT/GGB/4</u>	<u>HIS/GPW/9</u>	<u>ENG/GGB/9</u>	<u>MAR/RKU/9</u>	<u>ECO/ABC/9</u>	<u>SOC/RJB/9</u>	
	<b><u>B</u></b>	<u>POL/ROB/9</u>	<u>MLT/RRD/9</u> <u>ELT/GGB/4</u>	<u>HIS/GPW9</u>	<u>MAR/RKU/1</u>	<u>ENG/XYZ/4</u>	<u>ECO/ABC/9</u> <u>ENG/T/XYZ</u>	<u>SOC/RJB/9</u> <u>ENG/T/XYZ</u>	
	<b><u>H</u></b>	<u>HIS/ARR/4</u>	<u>ELT/GGB/4</u>	<u>ECO/JMM/4</u>	<u>POL/SSW/4</u>	<u>HECO/BDK/LAB</u>	<u>ENG/GGB/4</u>	<u>ENG/T/XYZ</u>	
	<b><u>B.A. III</u></b> <b><u>M</u></b>	<u>POL/SSW/13</u>	<u>HIS/XYZ/13</u>	<u>GEO / ASB/LAB</u> <u>H.ECO / SAR/LAB</u> <u>MUS / MBO/LAB</u>	<u>ELT/AVS/3</u>	<u>SOC/RJB/13</u> <u>ENG/T/XYZ</u>	<u>ECO/JMM/13</u>	<u>MAR/RKU/13</u>	
	<b><u>H</u></b>	<u>HECO/BDK/3</u>	<u>HIS/ARR/3</u>	<u>POL/ROB/3</u>	<u>ELTAVS/3</u>	<u>ECO/JMM/3</u>	<u>HIN/LKP/3</u>		
	<b><u>S</u></b> <b><u>A</u></b> <b><u>T</u></b> <b><u>U</u></b> <b><u>R</u></b> <b><u>D</u></b> <b><u>A</u></b> <b><u>Y</u></b>	<b><u>B.A. I A</u></b>	<u>ECO/JMM/1</u>	<u>ENG/RKD/1</u>	<u>MAR/RRD/1</u>	<u>SOC/RJB/1</u>	<u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUSIC/MBO/LAB</u> <u>POL/SSW/2</u>	<u>ENG/T/XYZ</u>
<b><u>B</u></b>		<u>ECO/ABC/7</u>	<u>ENG/RKD/1</u>	<u>MAR/VDZ/7</u>	<u>SOC/XYZ/1</u>	<u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUSIC/MBO/LAB</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	<u>GAMES/SRA</u>
<b><u>C</u></b>		<u>ECO/ABC/7</u>	<u>MAR/RRD/2</u>	<u>ENG/RKD/2</u>	<u>SOC/XYZ/1</u>	<u>ELT/RKD/5</u>	<u>GEO/ASB/LAB</u> <u>HECO/SAR/LAB</u> <u>MUSIC/MBO/LAB</u> <u>POL/ROB/8</u>	<u>ENG/T/XYZ</u>	<u>GAMES/SRA</u>
<b><u>HIN</u></b>		<u>ENG/GGB/5</u>	<u>ECO/ABC/5</u>	<u>HIS/ARR5</u>	<u>POL/ROB/5</u>	<u>ELT/RKD/5</u>			
<b><u>B.A. II</u></b> <b><u>M</u></b>		<u>SOC/RJB/9</u>	<u>POL/ROB//9</u>	<u>GEO / ASB/LAB</u> <u>H.ECO / SAR/LAB</u> <u>MUS / MBO/LAB</u>	<u>MLT/RRD/9</u> <u>ELT/GGB/4</u>	<u>ENG/XYZ/9</u>	<u>HIS/XYZ/9</u>	<u>ENV/RJB</u>	
<b><u>B</u></b>		<u>SOC/RJB/9</u>	<u>HIS/LSA/9</u>	<u>GEO / ASB/LAB</u> <u>H.ECO / SAR/LAB</u> <u>MUS / MBO/LAB</u>	<u>MLT/XYZ/9</u> <u>ELT/GGB/4</u>	<u>MAR/RKU/13</u>	<u>POL/ROB//9</u> <u>ENG/T/XYZ</u>	<u>EVN/RJB</u>	
<b><u>H</u></b>		<u>HECO/PRA/BDK/LA</u>	<u>HECO/PRA/BDK/</u>	<u>ENG/GGB/4</u>	<u>ELT/GGB/4</u>	<u>HIN/LKP/4</u>		<u>EVN/RJB</u>	

	<u>B</u>	<u>LAB</u>							
<b><u>B.A. III</u></b> <b><u>M</u></b>	<u>ENG/AVS/13</u>	<u>SOC/RJB/13</u>	<u>ECO/JMM/13</u>	<u>GEO/PRA / ASB/LAB</u> <u>H.ECO /PRA/</u> <u>SAR/LAB</u> <u>MUS/PRA / MBO/LAB</u> <u>ELT/XYZ/3</u>	<u>GEO/PRA / ASB/LAB</u> <u>H.ECO /PRA/ SAR/LAB</u> <u>MUS/PRA / MBO/LAB</u>	<u>MLT/RKU/13</u> <u>ELT/AVS/3</u>			
<b><u>H</u></b>	<u>ENG/XYZ/3</u>	<u>HIN/LKP/3</u>	<u>POL/ROB/3</u>	<u>ELT/XYZ/3</u>					

1. ENGLISH - RKD - DR. R.K.DIPTE, GGB- DR.G.G. BAGHMAR,AVS- .PROF.A.V.SWAMI,

2. MARATHI -, RKU - PROF. R.K. UBALE,RRD-PROF.R.R.DIPTE,,VDZ-,PRO..V.D.ZODE

3. HINDI - LKP – PROF. L.K. PITKULE

4. POLITICAL - ROB – DR.. R.O. BELOKAR,SSW-DR..S.S.WERULKAR

5. ECONOMICS - JMM- PROF. J.M. MASKE,ABC-PROF.A.B.CHAVHAN.

6. GEOGRAPHY - ASB - DR.A.S. BAWANKAR,

7. HOME ECO. - BDK – DR. B.D. KATEKHAYE, SAR – PROF. S.A. RATHOD

8. HISTORY - ARR - PROF. A.R. RAMTEKE, GPW-DR. G.P.WANKHEDE

9. SOCIOLOGY - RJB - DR. R.J. BHAGAT

10. MUSIC - MBO - PROF. M.B. OLEKAR

11. PHY. EDU. - SRA - DR. S.R. AGASHE, PROF. CHUDHARI

**Time Table Incharg**

**Principal**