

**Pravara Rural Engineering College Loni**  
**Department of Information Technology**

Class: S.E. (I.T.) w. e. f. 15/12/2016		SEM-II						Hall No: 04 V-1.1	
Day / Time	9:00 To 10:00	10:00 To 11:00	11:00 To 12:00	12:00 To 1:00	1:00 To 1:55	1:55 To 2:50	2:50 To 3:05	3:05 To 4:00	4:00 To 4:55
Mon	PAI (VAL)	FCN (GRS)	DSF (PPG)		PIL (VAL) [A] DSFL (PPG) [B] CGL (KNG) [C]			MIII (JNR)	CG (KNG)
Tue	MIII (JNR)	CG (KNG)	MIII (JNR) (Tutorial -A) ST(GRS)(B) ST (DJS)(C)		PIL (VAL) [B] DSFL (PPG) [C] CGL(KNG) [A]			MIII (JNR)	DSF (PPG)
Wed	CG (KNG)	MIII (JNR)	PAI (VAL)		PIL (VAL) [C] DSFL (PPG) [A] CGL (KNG) [B]			FCN (GRS)	MIII (JNR) (Tutorial-B) ST (PPG)(A) ST (SYR)(C)
Thu	DSF (PPG)	FCN (GRS)	Lib Sci. (KSN)		PIL (VAL) [A] DSFL (PPG) [B] ST (GRS) [C]			PAI (VAL)	MIII (JNR) (Tutorial -C) ST (KNG)(A) ST (PPG)(B)
Fri	FCN (GRS)	PAI (VAL)	DSF (PPG)		PIL (VAL) [B] DSFL (PPG) [C] ST (KSN) [A]			PIL (VAL) [C] DSFL (PPG) [A] ST (KTB) [B]	
Sat	Lib Sci. (KNG)		ST (NBK) [C]						
<b>Class Teacher: - Prof. P. P. Ghorpade (PPG)</b>									
Sr. No.	Theory Subject	Faculty In charge		Practical		Faculty In charge			
1	Engineering Mathematics (M-III)	Prof. J. N. Rokade (JNR)		Processor/Interfacing Lab (PIL)		Prof. V. A. Lambture (VAL)			
2	Fundamental Computer Networks (FCN)	Prof. G. R. Suryawanshi(GRS)		Data Structure and Fundamentals Lab (DSFL)		Prof. P. P. Ghorpade (PPG)			
3	Processor Architecture and Interfacing (PAI)	Prof. V. A. Lambture (VAL)		Computer Graphics Lab (CGL)		Prof. K. N. Gule (KNG)			
4	Data Structure and Fundamentals (DSF)	Prof. P. P. Ghorpade (PPG)		Spoken Tutorial (ST)					
5	Computer Graphics (CG)	Prof. K. N. Gule (KNG)							
Note: - Star (*) Indicates Tutorial Classes									
Batches: - [A: Roll No 1 to 12], [B: Roll No 13 to 24] & [C: Roll No 25 Onwards]									
Sr. No.	Practical			Name of Lab					
1	Processor/Interfacing Lab (PIL)			Programming Lab and ML I					
2	Data Structure and Fundamentals Lab (DSFL)			Software Lab I					
3	Computer Graphics Lab (CGL)			Information System Lab					
Prof. K. S. Nagale			Prof. S. Y. Raut			Dr. R. S. Jahagirdar			
Time - Table I/c			H.O.D.			Principal			

**Pravara Rural Engineering College Loni**  
**Department of Information Technology**

Class: T.E. (I.T.) w. e. f. 15/12/2016			SEM-II				Hall No: 04 V-1.1		
Day / Time	9:00 To 10:00	10:00 To 11:00	11:00 To 11:15	11:15 To 12:15	12:15 To 1:15	1:15 To 2:15	2:15 To 3:10	3:10 To 4:05	4.05 To 5.00
Mon	OSL[A] (KTB) SL-II [B] (DJS)			OS (KTB)	DAA (GRS)		SP (DJS)	ITPM (NBK)	Lib Sci (GRS)
Tue	OSL [B] (KTB) SL-II [A] (DJS)			ITPM (NBK)	SP(DJS)		OS (KTB)	MT (VAL)	Lib Sci (VAL)
Wed	OSL [A] (KTB) SL-II [B] (DJS)			DAA (GRS)	OS (KTB)		MT (VAL)	ITPM (NBK)	Lib Sci (KTB)
Thu	OSL [B] (KTB) SL-II [A] (DJS)			DAA (GRS)	OS (KTB)		SP (DJS)	MT (VAL)	Lib Sci (NBK)
Fri	ST (KTB)			DAA (GRS)	SP(DJS)		Seminar	OS (KTB)*	Lib Sci (DJS)
Sat	ST (KSN)			Seminar					

Note: -Bold & Star (\*) Indicates Tutorial Classes

Class Teacher: - Prof. D. J. Salunke (DJS)

Sr. No.	Theory Subject	Faculty In charge	Practical	Faculty In charge
1	Design and Analysis of Algorithm(DAA)	Prof. G. R. Suryawanshi (GRS)	Software Lab-II (SL-II)	Prof. D. J Salunke (DJS) (A, B)
2	Information Technology and Programming Modelling (ITPM)	Prof. N. B. Kadu (NBK)	Operating System Lab (OSL)	Prof. K.T. Bhandwalkar (KTB)
3	Operating System(OS)	Prof. K. T. Bhandwalkar (KTB)	Seminar Library Science (Lib. Sci.)	Prof. G. R. Suryawanshi (GRS) Prof. V. A. Lambture (VAL) Prof. K. T. Bhandwalkar (KTB) Prof. D.J Salunke (DJS) Prof. P. P. Ghorpade (PPG) Prof. N. B. Kadu(NBK)
4	Multimedia Technology(MT)	Prof. V. A. Lambture (VAL)		
5	System Programming(SP)	Prof. D. J Salunke (DJS)		

Batches: - A: Roll No 1 to 12    B: Roll No 13 to 24    C: Roll No 25 onwards

Sr. No.	Practical	Name of Lab
1	Software Lab-II (SL-II)	Project Lab (A, B& C)
2	Operating System Lab (OSL)	Software Lab I (A&B)
3	Seminar	Multimedia Lab II

**Pravara Rural Engineering College Loni**  
**Department of Information Technology**

Class: B.E. (I.T.)  
w. e. f. 15/12/2016

SEM-II

Hall No. 05  
V-1.1

Day / Time	9:00 To 10:00	10:00 To 11:00	11:00 To 12:00	12:00 To 1:00	1:00 To 1:55	1:55 To 2:50	2:50 To 3:05	3:05 To 4:00	4:00 To 4:55
Mon	AD (KSN)	EL-IV (NBK)/ (SYR)	EL-III (KNG)/ (DJS)		[Project]			Lib. Sci. (A) (KTB) Lib. Sci. (B) (KSN) Lib. Sci. (C) (SYR)	
Tue	DS (SYR)	AD (KSN)	EL-IV (NBK)/ (SYR)		SL-VI (GRS) (A) ELC-III (KSN) (B)		SL-VI (GRS) (B) ELC-III (KSN) (A) IR-PR(SYR)(C)		
Wed	EL-IV (NBK)/ (SYR)	AD (KSN)	DS (SYR)		SL-VI (GRS) (B) SL-V (NBK) (C)		SL-V (NBK) (B) SL-VI (KSN) (C) IR-PR(SYR)(A)		
Thu	DS (SYR)	AD (KSN)	EL-III (KNG)/ (DJS)		SL-VI (KSN) (C) SL-V (NBK) (A)		ST (KSN)(A) IR-PR(SYR)(B) ST(KNG)(C)		
Fri	EL-III (KNG) (DJS)	[Project]			SL-VI (GRS) (A) ELE-III (KSN) (C)		[Project]		
Sat	ST (SYR)(B) Lib. Sci. (A) (KTB) Lib. Sci. (C) (PPG)		Lib. Sci. (B) (KSN)						

**Class Teacher: - Prof. K. N. Gule (KNG)**

Sr. No.	Theory Subject	Faculty In charge	Practical	Faculty In charge
1	Elective III (E-III)	Prof D J Salunke(DJS)/ Prof. K. N. Gule (KNG)	Software Lab –V (SL-V)	Prof. Kadu (A, B & C)
2	Elective IV (E-IV)	Prof. N B. Kadu (NBK)/ Prof. S.Y. Raut (SYR)	Software Lab –VI (SL-VI)	Prof. G. R. Suryawanshi (GRS) (A, B) Prof. K.S. Nagale (KSN) (C)
			ELE-III	Prof. K.S. Nagale (KSN) (A, B & C) Prof. S.Y. Raut(SYR) (A, B & C)
3	Distributed System (DS)	Prof. S.Y. Raut (SYR)	Library Science (Lib. Sci.)	*PROJECT GUIDES* Prof. S.Y. Raut (SYR) Prof. G. R. Suryawanshi (GRS) Prof. N B. Kadu (NBK) Prof. V. A. Lambture (VAL) Prof. D. J. Salunke (DJS) Prof. P. P. Ghorpade (PPG)
4	Advance Database (AD)	Prof. K.S. Nagale (KSN)	Spoken Tutorial	

Batches: - A: Roll No 1 to 14 B: Roll No 15 to 28 and C: Roll No 29 to Onwards

Sr. No.	Practical	Name of Lab
1	ELE-III	ML II
2	IR	Basic Software Lab (A)
3	Software Lab – V (SL - V)	Programming Lab (A & B)
4	Software Lab –VI (SL - VI)	SL I
5	Project	SL II and Project Lab