P.E.S COLLEGE OF ENGINEERING, MANDYA

(An Autonomous Institution Affiliated to VTU, Belagavi)

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS (MCA)

TIME TABLE FOR YEAR 2019 EVEN SEMESTER

Semester : II **Hall : MCAL 301 / 302**

DAY	9.05 AM	10.00-10.30 AM	10.30 AM	11.25 AM	12.20 AM	1.15 - 2.15 PM	2.15 PM	3.10 PM	4.05 PM
MON		**BREAK**	1 (MNC)	3	4	**LUNCH**			
TUE	1 (BPS)		<--DS Lab B1 (BPS)-->				4	2T (KMS)	2T (KMS)
WED	2 (BMB)		3	1T (BPS)	2 (KMS)				
THU			1 (MNC)	3	4		<--OOPS Lab B1 (KMS)-->		
FRI	3		2 (BMB)	1 (BPS)	4				
SAT			<--DBMS Lab B1 (MNC)-->				<-----Placement Class----->		

Subjects:

1 Data Structures Using C - P18MCA21 (Credits=4.5) - B.P. Sowmya & M.N. Chandan
2 Object Oriented Programming With C++ - P18MCA22 (Credits=4) - K.M. Sowmyashree & B.M. Bhavya
3 Operating Systems - P18MCA23 (Credits=4) - Dr. H.P. Mohan Kumar
4 Database Management Systems - P18MCA24 (Credits=4) - M.N. Chandan
5 Data Structures Lab - P18MCA25 (Credits=1.5)
6 Object Oriented Programming With C++ - P18MCA26 (Credits=1.5)
7 Database Management Systems Lab - P18MCA27 (Credits=1.5)

<table>
<tr><td colspan="5">Semester : IV</td><td colspan="4">Hall : MCAL 301 / 302</td></tr>
<tr><td>DAY</td><td>9.05 AM</td><td>10.00-10.30 AM</td><td>10.30 AM</td><td>11.25 AM</td><td>12.20 AM</td><td>1.15 - 2.15 PM</td><td>2.15 PM</td><td>3.10 PM</td><td>4.05 PM</td></tr>
<tr><td>MON</td><td>4</td><td rowspan="7">BREAK</td><td>2T</td><td>3</td><td>5</td><td rowspan="7">LUNCH</td><td colspan="3"><--ADA Lab B2 (KMS)-->
<--Ad JAVA Lab B1 (HRD)-->
<--OOMD Lab B3 (BPS)--></td></tr>
<tr><td>TUE</td><td>4</td><td>2</td><td>5</td><td>1</td><td></td><td></td><td></td></tr>
<tr><td>WED</td><td>2</td><td colspan="3"><--ADA Lab B3 (BMB)-->
<-Ad JAVA Lab B2 (Dr. MNV)->
<--OOMD Lab B1 (HRD)--></td><td>3</td><td>1T</td><td>1T</td></tr>
<tr><td>THU</td><td>2T</td><td>4</td><td>3</td><td>1</td><td colspan="3"><-----Placement Class-----></td></tr>
<tr><td>FRI</td><td></td><td>4</td><td>2</td><td>5</td><td colspan="3"><--ADA Lab B1 (BMB)-->
<-Ad JAVA Lab B3 (Dr. HPM)->
<--OOMD Lab B2 (MNC)--></td></tr>
<tr><td>SAT</td><td></td><td>1</td><td>3</td><td>5</td><td></td><td></td><td></td></tr>
</table>

Subjects:

1 Design & Analysis of Algorithms - P15MCA41 (Credits=4) - K.M. Sowmyashree
2 Advanced Java Programming - P15MCA42 (Credits=4) - Dr. M.N.Veena
3 Object-Oriented Modelling and Design Patterns - P15MCA43 (Credits=4) - B.P. Sowmya
4 Cloud Computing - P15MCA441 (Credits=4) - H.R. Divakar
5 Data Warehousing and Data Mining - P15MCA453 (Credits=4) - B.M. Bhavya
6 Design & Analysis of Algorithms Lab - P15MCA46 (Credits=1.5)
7 Advanced Java Programming Lab - P15MCA47 (Credits=1.5)
8 Object-Oriented Modelling and Design Patterns Lab - P15MCA48 (Credits=1.5)
9 Technical Seminar - P15MCA49 (Credits=1.5)