

**PERIYAR ARTS COLLEGE, CUDDALORE-1**  
**TIME TABLE FOR THE YEAR 2019-2020 SHIFT-I**

| CL AS           | Room  | I DAY ORDER   |         |               |         |          | II DAY ORDER  |         |               |          |         | III DAY ORDER |         |               |         |          | IV DAY ORDER  |          |               |         |         | V DAY ORDER   |         |               |         |         | VI DAY ORDER  |         |         |         |          |         |         |
|-----------------|-------|---------------|---------|---------------|---------|----------|---------------|---------|---------------|----------|---------|---------------|---------|---------------|---------|----------|---------------|----------|---------------|---------|---------|---------------|---------|---------------|---------|---------|---------------|---------|---------|---------|----------|---------|---------|
|                 |       | I             | II      | III           | IV      | V        | I             | II      | III           | IV       | V       | I             | II      | III           | IV      | V        | I             | II       | III           | IV      | V       | I             | II      | III           | IV      | V       | I             | II      | III     | IV      | V        |         |         |
| I B.A TAMIL     | C42   | TAM C42       | TAM C42 | TAM C42       | ENG C42 | ENV C42  | ENG C42       | TAM C42 | TAM C42       | TAM C42  | TAM C42 | TAM C42       | TAM C42 | TAM C42       | ENG C42 | ENV C42  | ENG C42       | TAM C42  | TAM C42       | TAM C42 | TAM C42 | TAM C42       | TAM C42 | TAM C42       | ENG C42 | TAM C42 | TAM C42       | TAM C42 | ENG C42 | TAM C42 |          |         |         |
| II B.A TAMIL    | C41   | ENG C41       | TAM C41 | TAM C41       | TAM C41 | NM C41   | TAM C41       | TAM C41 | ENG C41       | TAM C41  | SBS C41 | TAM C41       | ENG C41 | TAM C41       | TAM C41 | SBS C41  | NM C41        | SBS C41  | TAM C41       | TAM C41 | ENG C41 | TAM C41       | TAM C41 | TAM C41       | ENG C41 | TAM C41 | TAM C41       | TAM C41 | ENG C41 | TAM C41 |          |         |         |
| III B.A TAMIL   | C40   | TAM C40       | TAM C40 | TAM C40       | TAM C40 | TAM C40  | TAM C40       | TAM C40 | TAM C40       | TAM C40  | TAM C40 | TAM C40       | TAM C40 | TAM C40       | TAM C40 | TAM C40  | TAM C40       | TAM C40  | TAM C40       | TAM C40 | TAM C40 | TAM C40       | TAM C40 | TAM C40       | TAM C40 | TAM C40 | TAM C40       | TAM C40 | TAM C40 | TAM C40 |          |         |         |
| I MA TAMIL      | N76   | N76           | N76     | N76           | N76     | N76      | N76           | N76     | N76           | N76      | N76     | N76           | N76     | N76           | N76     | N76      | N76           | N76      | N76           | N76     | N76     | N76           | N76     | N76           | N76     | N76     | N76           | N76     | N76     | N76     |          |         |         |
| II MA TAMIL     | N75   | N75           | N75     | N75           | N75     | N75      | N75           | N75     | N75           | N75      | N75     | N75           | N75     | N75           | N75     | N75      | N75           | N75      | N75           | N75     | N75     | N75           | N75     | N75           | N75     | N75     | N75           | N75     | N75     | N75     |          |         |         |
| M.Phil., TAM    | N74   | N74           | N74     | N74           | N74     | N74      | N74           | N74     | N74           | N74      | N74     | N74           | N74     | N74           | N74     | N74      | N74           | N74      | N74           | N74     | N74     | N74           | N74     | N74           | N74     | N74     | N74           | N74     | N74     | N74     |          |         |         |
| Ph.D. TAMIL     | N-VER | N-VER         | N-VER   | N-VER         | N-VER   | N-VER    | N-VER         | N-VER   | N-VER         | N-VER    | N-VER   | N-VER         | N-VER   | N-VER         | N-VER   | N-VER    | N-VER         | N-VER    | N-VER         | N-VER   | N-VER   | N-VER         | N-VER   | N-VER         | N-VER   | N-VER   | N-VER         | N-VER   | N-VER   | N-VER   |          |         |         |
| I B.A ENG       | C35   | ENG C35       | ENG C35 | ENG C35       | ENG C35 | TAM C35  | ENG C35       | ENG C35 | ENG C35       | TAM C35  | ENG C35 | TAM C35       | ENG C35 | ENG C35       | ENG C35 | ENV C35  | ENG C35       | TAM C35  | ENG C35       | ENG C35 | ENG C35 | ENG C35       | ENG C35 | ENG C35       | ENG C35 | ENG C35 | ENG C35       | ENG C35 | ENG C35 | ENV C35 |          |         |         |
| II B.A ENG      | C39   | SBS C39       | ENG C39 | ENG C39       | TAM C39 | ENG C39  | ENG C39       | SBS C39 | ENG C39       | ENG C39  | TAM C39 | TAM C39       | ENG C39 | SBS C39       | ENG C39 | ENG C39  | ENG C39       | TAM C39  | ENG C39       | ENG C39 | ENG C39 | ENG C39       | ENG C39 | ENG C39       | ENG C39 | ENG C39 | ENG C39       | ENG C39 | ENG C39 | NM C39  |          |         |         |
| III B.A ENG     | C38   | ENG C38       | ENG C38 | ENG C38       | ENG C38 | ENG C38  | ENG C38       | ENG C38 | ENG C38       | ENG C38  | ENG C38 | ENG C38       | ENG C38 | ENG C38       | ENG C38 | ENG C38  | ENG C38       | ENG C38  | ENG C38       | ENG C38 | ENG C38 | ENG C38       | ENG C38 | ENG C38       | ENG C38 | ENG C38 | ENG C38       | ENG C38 | ENG C38 | ENG C38 |          |         |         |
| I MA ENG        | C36   | C36           | C36     | C36           | C36     | C36      | C36           | C36     | C36           | C36      | C36     | C36           | C36     | C36           | C36     | C36      | C36           | C36      | C36           | C36     | C36     | C36           | C36     | C36           | C36     | C36     | C36           | C36     | C36     | C36     |          |         |         |
| II MA ENG       | C37   | C37           | C37     | C37           | C37     | C37      | C37           | C37     | C37           | C37      | C37     | C37           | C37     | C37           | C37     | C37      | C37           | C37      | C37           | C37     | C37     | C37           | C37     | C37           | C37     | C37     | C37           | C37     | C37     | C37     |          |         |         |
| I MATHS E/M     | P86   | MAT P86       | TAM P86 | ENV P86       | ENG P86 | ENV P86  | PHY P86       | MAT P86 | TAM P86       | MAT P86  | ENG P86 | MAT P86       | PHY P86 | ENG P86       | TAM P86 | MAT P86  | MAT P86       | ENG P86  | MAT P86       | PHY P86 | TAM P86 | <--PHY LAB--> |         |               |         |         | TAM P86       | MAT P86 | TAM P86 | ENG P86 | MAT P86  | PHY P86 | ENG P86 |
| I MATHS T/M     | P95   | MAT P95       | TAM P95 | <--PHY LAB--> |         |          | PHY P95       | MAT P95 | TAM P95       | MAT P95  | ENG P95 | MAT P95       | PHY P95 | ENG P95       | TAM P95 | MAT P95  | MAT P95       | ENG P95  | MAT P95       | PHY P95 | TAM P95 | ENV P95       | ENG P95 | ENV P95       | TAM P95 | MAT P95 | TAM P95       | ENG P95 | MAT P95 | PHY P95 | ENG P95  |         |         |
| II MATHS E/M    | P87   | ENG P87       | NM P87  | MAT P87       | TAM P87 | STAT P87 | SBS P87       | TAM P87 | MAT P87       | STAT P87 | ENG P87 | TAM P87       | MAT P87 | STAT P87      | ENG P87 | STAT P87 | MAT P87       | STAT P87 | TAM P87       | NM P87  | ENG P87 | STAT P87      | SBS P87 | MAT P87       | ENG P87 | TAM P87 | TAM P87       | SBS P87 | MAT P87 | ENG P87 | STAT P87 |         |         |
| II MATHS T/M    | P94   | ENG P94       | NM P94  | MAT P94       | TAM P94 | STAT P94 | SBS P94       | TAM P94 | MAT P94       | STAT P94 | ENG P94 | TAM P94       | MAT P94 | STAT P94      | ENG P94 | STAT P94 | MAT P94       | STAT P94 | TAM P94       | NM P94  | ENG P94 | STAT P94      | SBS P94 | MAT P94       | ENG P94 | TAM P94 | TAM P94       | SBS P94 | MAT P94 | ENG P94 | STAT P94 |         |         |
| III MATHS E/M   | P89   | MAT P89       | MAT P89 | MAT P89       | MAT P89 | MAT P89  | MAT P89       | MAT P89 | MAT P89       | MAT P89  | MAT P89 | MAT P89       | MAT P89 | MAT P89       | MAT P89 | MAT P89  | MAT P89       | MAT P89  | MAT P89       | MAT P89 | MAT P89 | MAT P89       | MAT P89 | MAT P89       | MAT P89 | MAT P89 | MAT P89       | MAT P89 | MAT P89 | MAT P89 |          |         |         |
| III MATHS T/M   | P90   | MAT P90       | MAT P90 | MAT P90       | MAT P90 | MAT P90  | MAT P90       | MAT P90 | MAT P90       | MAT P90  | MAT P90 | MAT P90       | MAT P90 | MAT P90       | MAT P90 | MAT P90  | MAT P90       | MAT P90  | MAT P90       | MAT P90 | P90     | MAT P90       | MAT P90 | MAT P90       | MAT P90 | MAT P90 | MAT P90       | MAT P90 | MAT P90 | MAT P90 |          |         |         |
| I M.Sc MATHS    | P88   | P88           | P88     | P88           | P88     | P88      | P88           | P88     | P88           | P88      | P88     | P88           | P88     | P88           | P88     | P88      | P88           | P88      | P88           | P88     | P88     | P88           | P88     | P88           | P88     | P88     | P88           | P88     | P88     | P88     |          |         |         |
| II M.Sc MATHS   | P91   | P91           | P91     | P91           | P91     | P91      | P91           | P91     | P91           | P91      | P91     | P91           | P91     | P91           | P91     | P91      | P91           | P91      | P91           | P91     | P91     | P91           | P91     | P91           | P91     | P91     | P91           | P91     | P91     | P91     |          |         |         |
| CL AS           | Room  | I             | II      | III           | IV      | V        | I             | II      | III           | IV       | V       | I             | II      | III           | IV      | V        | I             | II       | III           | IV      | V       | I             | II      | III           | IV      | V       | I             | II      | III     | IV      | V        |         |         |
|                 |       | ENG C30       | TAM C30 | <==PHY LAB==> |         |          | ENG C30       | TAM C30 | <==CHE LAB==> |          |         | ENV C30       | PHY C30 | TAM C30       | ENG C30 | CHE C30  | PHY C30       | TAM C30  | PHY C30       | CHE C30 | CHE C30 | PHY C30       | ENV C30 | ENG C30       | PHY C30 | TAM C30 | PHY C30       | TAM C30 | ENG C30 | CHE C30 | ENG C30  |         |         |
| I PHY T/M       | C30   | ENG C30       | TAM C30 | <==CHE LAB==> |         |          | ENG C30       | TAM C30 | <==PHY LAB==> |          |         | ENV C30       | PHY C30 | TAM C30       | ENG C30 | CHE C30  | PHY C30       | TAM C30  | PHY C30       | CHE C30 | CHE C30 | PHY C30       | ENV C30 | ENG C30       | PHY C30 | TAM C30 | PHY C30       | TAM C30 | ENG C30 | CHE C30 | ENG C30  |         |         |
| II PHY E/M      | C33   | MAT C33       | SBS C33 | PHY C33       | TAM C33 | ENG C33  | MAT C33       | TAM C33 | NM C33        | MAT C33  | ENG C33 | MAT C33       | TAM C33 | SBS C33       | MAT C33 | TAM C33  | ENG C33       | PHY C33  | <==PHY LAB==> |         |         | TAM C33       | PHY C33 | NM C33        | ENG C33 | MAT C33 | ENG C33       | TAM C33 | MAT C33 | SBS C33 | ENG C33  |         |         |
| II PHY T/M      | C33   | MAT C33       | SBS C33 | PHY C33       | TAM C33 | ENG C33  | MAT C33       | TAM C33 | NM C33        | MAT C33  | ENG C33 | MAT C33       | TAM C33 | <==PHY LAB==> |         |          | ENG C33       | PHY C33  | SBS C33       | MAT 38  | TAM 25  | TAM C33       | PHY C33 | NM C33        | ENG C33 | MAT C33 | ENG C33       | TAM C33 | MAT C33 | SBS C33 | ENG C33  |         |         |
| III PHY E/M     | C31   | <--PHY LAB--> |         |               | PHY C31 | PHY C31  | PHY C31       | PHY C31 | PHY C31       | PHY C31  | PHY C31 | PHY C31       | PHY C31 | PHY C31       | PHY C31 | PHY C31  | PHY C31       | PHY C31  | PHY C31       | PHY C31 | PHY C31 | PHY C31       | PHY C31 | <==PHY LAB==> |         |         | PHY C31       | PHY C31 | PHY C31 | PHY C31 | PHY C31  |         |         |
| III PHY T/M     | C31   | PHY C31       | PHY C31 | PHY C31       | PHY C31 | PHY C31  | <==PHY LAB==> |         |               | PHY C31  | PHY C31 | PHY C31       | PHY C31 | PHY C31       | PHY C31 | PHY C31  | PHY C31       | PHY C31  | PHY C31       | PHY C31 | PHY C31 | PHY C31       | PHY C31 | PHY C31       | PHY C31 | PHY C31 | PHY C31       | PHY C31 | PHY C31 | PHY C31 |          |         |         |
| I MSc PHY       | C28   | C28           | C28     | C28           | C28     | C28      | C28           | C28     | C28           | C28      | C28     | C28           | C28     | C28           | C28     | C28      | C28           | C28      | C28           | C28     | C28     | C28           | C28     | C28           | C28     | C28     | C28           | C28     | C28     | C28     |          |         |         |
| II MSc PHY      | C27   | C27           | C27     | C27           | C27     | C27      | C27           | C27     | C27           | C27      | C27     | C27           | C27     | C27           | C27     | C27      | C27           | C27      | C27           | C27     | C27     | C27           | C27     | C27           | C27     | C27     | C27           | C27     | C27     | C27     |          |         |         |
| I B.Sc CHEM     | F61   | CHE 66        | ENV 66  | ENG 66        | TAM 66  | ENV 66   | CHE 66        | CHE 66  | PHY 66        | ENG 66   | TAM 66  | CHE 66        | PHY 66  | CHE 66        | TAM 66  | ENG 66   | PHY 66        | CHE 66   | ENG 66        | TAM 66  | PHY 66  | ENG 66        | TAM 66  | <==PHY LAB==> |         |         | <==CHE LAB==> |         |         | ENG 66  | TAM 66   |         |         |
| I B.Sc IND CHE  | F61   | CHE 66        | ENV 66  | ENG 67        | TAM 67  | ENV 65   | <==CHE LAB==> |         |               | ENG 67   | TAM 67  | <==CHE LAB==> |         |               | TAM 67  | ENG 67   | CHE 66        | CHE 66   | ENG 67        | TAM 67  | CHE 67  | ENG 67        | TAM 67  | CHE 67        | CHE 67  | CHE 67  | CHE 67        | CHE 67  | CHE 67  | ENG 67  | TAM 67   |         |         |
| II B.Sc CHEM    | C43   | MAT C43       | CHE C43 | NM C43        | TAM C43 | ENG C43  | MAT C43       | TAM C43 | ENG C43       | MAT C43  | ENG C43 | TAM C43       | ENG C43 | SBS C43       | ENG C43 | CHE C43  | SBS C43       | MAT C43  | CHE C43       | MAT C43 | TAM C43 | <==CHE LAB==> |         |               | TAM C43 | MAT C43 | SBS C43       | ENG C43 | NM C43  | MAT C43 | TAM C43  |         |         |
| II B.Sc IND CHE | C43   | <==CHE LAB==> |         |               | TAM C43 | ENG C43  | NM 66         | TAM C43 | ENG C43       | CHE 66   | ENG 66  | TAM C43       | ENG C43 | SBS C43       | ENG C43 | CHE C43  | <==CHE LAB==> |          |               | CHE C43 | TAM C   |               |         |               |         |         |               |         |         |         |          |         |         |

|                 |        |             |             |             |             |             |                 |             |             |             |             |             |             |                 |             |             |                 |             |             |             |             |             |             |             |             |             |             |             |             |             |             |         |          |
|-----------------|--------|-------------|-------------|-------------|-------------|-------------|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------------|-------------|-------------|-----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------|----------|
| I MI BIO (TM)   | LH1    | Mic Bio LH1 | CHE LH1     | ENV LH1     | TAM LH1     | ENG LH1     | Mic Bio LH1     | ENG LH1     | CHE LH1     | Mic Bio LH1 | TAM LH1     | ENG LH1     | TAM LH1     | ←MICRO BIO LAB→ |             |             | TAM LH1         | ENG LH1     | Mic Bio LH1 | ENV LH1     | CHE LH1     | ENG LH1     | TAM LH1     | Mic Bio LH1 | CHE LH1     | Mic Bio LH1 | TAM LH1     | ←CHE LAB→   |             |             | ENG LH1     |         |          |
| II MI BIO (EM)  | LH2    | ENG LH2     | NM LH2      | TAM LH2     | ALLIED LH2  | SBS LH2     | ←MICRO BIO LAB→ |             |             | TAM LH2     | ENG LH2     | TAM PS-B    | SBS LH2     | Mic Bio LH2     | ENG LH2     | ALLIED LH2  | ALLIED LH2      | Mic Bio LH2 | TAM LH2     | NM LH2      | ENG LH2     | Mic Bio LH2 | SBS LH2     | ALLIED LH2  | ENG LH2     | TAM LH2     | ALLIED LAB  |             |             | ENG LH2     | TAM LH2     |         |          |
| II MI BIO (TM)  | LH2    | ENG LH2     | NM LH2      | TAM LH2     | ALLIED LH2  | SBS LH2     | ←MICRO BIO LAB→ |             |             | TAM LH2     | ENG LH2     | TAM PS-B    | SBS LH2     | Mic Bio LH2     | ENG LH2     | ALLIED LH2  | ALLIED LH2      | Mic Bio LH2 | TAM LH2     | NM LH2      | ENG LH2     | Mic Bio LH2 | SBS LH2     | ALLIED LH2  | ENG LH2     | TAM LH2     | ALLIED LAB  |             |             | ENG LH2     | TAM LH2     |         |          |
| III MI BIO (EM) | LH3    | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3     | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3     | Mic Bio LH3 | Mic Bio LH3 | ←MICRO BIO LAB→ |             |             | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 |         |          |
| III MI BIO (TM) | LH3    | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3     | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3     | Mic Bio LH3 | Mic Bio LH3 | ←MICRO BIO LAB→ |             |             | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 | Mic Bio LH3 |         |          |
| I ZOO (E/M)     | C25    | ENG C25     | ZOO C25     | CHE C25     | ZOO C25     | TAM C25     | ENG C25         | CHE C25     | TAM C25     | ZOO C25     | ENV C25     | ZOO C25     | ENG C25     | TAM C25         | ENG C25     | ZOO C25     | TAM C25         | CHE C25     | ←CHE LAB→   |             |             | ENG C25     | TAM C25     | ←ZOO LAB →  |             |             | ZOO C25     | ENV C25     | CHE C25     | TAM C25     | ENG C25     |         |          |
| I ZOO (T/M)     | C25    | ENG C25     | ZOO C25     | CHE C25     | ZOO C25     | TAM C25     | ENG C25         | CHE C25     | TAM C25     | ZOO C25     | ENV C25     | ZOO C25     | ENG C25     | TAM C25         | ENG C25     | ZOO C25     | TAM C25         | CHE C25     | ←ZOO LAB →  |             |             | ENG C25     | TAM C25     | ←CHE LAB→   |             |             | ZOO C25     | ENV C25     | CHE C25     | TAM C25     | ENG C25     |         |          |
| II ZOO (E/M)    | C29    | ←BOT LAB→   |             |             | ENG C29     | TAM C29     | TAM C29         | ENG C29     | ←ZOO LAB →  |             |             | BOT C29     | ENG C29     | NM C29          | TAM C29     | SBS C29     | ENG C29         | BOT C29     | TAM C29     | ZOO C29     | NM C29      | ZOO C29     | BOT C29     | SBS C29     | ENG C29     | TAM C29     | SBS C29     | ZOO C29     | BOT C29     | TAM C29     | ENG C29     |         |          |
| II ZOO (T/M)    | C29    | ←ZOO LAB →  |             |             | ENG C29     | TAM C29     | TAM C29         | ENG C29     | ←BOT LAB→   |             |             | BOT C29     | ENG C29     | NM C29          | TAM C29     | SBS C29     | ENG C29         | BOT C29     | TAM C29     | ZOO C29     | NM C29      | ZOO C29     | BOT C29     | SBS C29     | ENG C29     | TAM C29     | SBS C29     | ZOO C29     | BOT C29     | TAM C29     | ENG C29     |         |          |
| III ZOO (E/M)   | C23    | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23         | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ←ZOO LAB →      |             |             | ZOO C23         | ZOO C23     | ←ZOO LAB →  |             |             | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     |         |          |
| III ZOO (T/M)   | C23    | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23         | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23         | ZOO C23     | ZOO C23     | ZOO C23         | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ZOO C23     | ←ZOO LAB →  |             |             | ZOO C23     | ZOO C23     | ZOO C23 | ZOO C23  |
| I M.SC ZOO      | F64    | F64         | F64         | ←LAB →      |             |             | F64             | F64         | ←LAB →      |             |             | F64         | F64         | ←LAB →          |             |             | F64             | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         | F64         |         |          |
| II M.SC ZOO     | C26    | C26         | C26         | C26         | C26         | C26         | C26             | C26         | C26         | C26         | C26         | C26         | C26         | C26             | C26         | C26         | ←LAB →          |             |             | M.SC LAB    | M.SC LAB    | M.SC LAB    | M.SC LAB    | ←LAB →      |             |             | ←LAB →      |             |             | M.SC LAB    | M.SC LAB    |         |          |
| CL AS           | Room   | I           | II          | III         | IV          | V           | I               | II          | III         | IV          | V           | I           | II          | III             | IV          | V           | I               | II          | III         | IV          | V           | I           | II          | III         | IV          | V           | I           | II          | III         | IV          | V           |         |          |
|                 |        | MAT 077     | TAM 077     | ENG 077     | CS 077      | ENV 077     | ←CS LAB→        |             |             | TAM 077     | MAT 077     | ENG 077     | CS 077      | ENV 077         | TAM 077     | MAT 077     | CS 077          | ENG 077     | CS 077      | MAT 077     | TAM 077     | ←CS LAB→    |             |             | MAT 077     | TAM 077     | ENG 077     | CS 077      | TAM 077     | ENG 077     | TAM 077     |         |          |
| II COMP.SCI     | 078    | TAM 078     | ENG 078     | ←CS LAB →   |             |             | STAT 078        | TAM 078     | ENG 078     | STAT 078    | CS 078      | STAT 078    | CS 078      | TAM 078         | ENG 078     | STAT 078    | STAT 078        | SBS 078     | NM 078      | TAM 078     | ENG 078     | ENG 078     | STAT 078    | SBS 078     | NM 078      | TAM 078     | CS 078      | STAT 078    | SBS 078     | ENG 078     | TAM 078     |         |          |
| III COMP.SCI    | 079    | ←CS LAB→    |             |             | CS 079      | CS 079      | CS 079          | CS 079      | CS 079      | ←CS LAB→    |             |             | CS 079      | CS 079          | CS 079      | CS 079      | CS 079          | CS 079      | CS 079      | CS 079      | CS 079      | CS 079      | CS 079      | CS 079      | CS 079      | CS 079      | ←CS LAB→    |             |             | CS 079      | CS 079      | CS 079  | ←CS LAB→ |
| I MSC CS        | 085    | ←PG LAB→    |             |             | CS 085      | CS 085      | CS 085          | ←PG LAB→    |             |             | CS 085      | CS 085      | CS 085      | ←PG LAB→        |             |             | CS 085          | CS 085      | ←PG LAB→    |             |             | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085      | CS 085  |          |
| II MSC CS       | MP LAB | MP LAB      | MP LAB      | ←PG LAB→    |             |             | MP LAB          | MP LAB      | ←PG LAB→    |             |             | MP LAB      | MP LAB      | MP LAB          | MP LAB      | MP LAB      | MP LAB          | MP LAB      | MP LAB      | MP LAB      | MP LAB      | ←PG LAB→    |             |             | MP LAB      | MP LAB      | MP LAB      | ←PG LAB→    |             |             | MP LAB      | MP LAB  | MP LAB   |
| I STAT          | C24    | MAT 077     | TAM 077     | ENG 077     | STAT C24    | STAT C24    | ENV C24         | STAT C24    | TAM 077     | MAT 077     | ENG 077     | STAT C24    | ENG 077     | STAT C24        | TAM 077     | MAT 077     | STAT C24        | ENG 077     | STAT C24    | MAT 077     | TAM 077     | ENV C24     | STAT C24    | MAT 077     | TAM 077     | ENG 077     | MAT 077     | STAT C24    | TAM 077     | ENG 077     | MAT 077     |         |          |
| II STAT         | C32    | TAM 078     | ENG 078     | STAT C32    | STAT C32    | STAT C32    | STAT C32        | TAM 078     | ENG 078     | STAT C32    | STAT C32    | STAT C32    | STAT C32    | TAM 078         | ENG 078     | STAT C32    | STAT C32        | SBS C32     | NM 078      | TAM 078     | ENG 078     | ENG 078     | STAT C32    | SBS C32     | NM 078      | TAM 078     | STAT C32    | STAT C32    | SBS C32     | ENG 078     | TAM 078     |         |          |
| III STAT        | C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13        | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13        | STAT C13    | STAT C13    | STAT C13        | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    | STAT C13    |         |          |
| I M.Sc stat     | c26    | main        | main        | main        | main        | main        | main            | main        | main        | main        | main        | main        | main        | main            | main        | main        | main            | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main    |          |
| II M.Sc stat    | c27    | main        | main        | main        | main        | main        | main            | main        | main        | main        | main        | main        | main        | main            | main        | main        | main            | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main        | main    |          |
| I B.COM         | C46    | COM C46     | ENG C46     | ENV C46     | COM C46     | TAM C46     | TAM C46         | ENG C46     | COM C46     | COM C46     | COM C46     | TAM C46     | ENG C46     | COM C46         | ENV C46     | COM C46     | COM C46         | COM C46     | TAM C46     | ENG C46     | COM C46     | COM C46     | COM C46     | COM C46     | COM C46     | TAM C46     | ENG C46     | COM C46     | TAM C46     | ENG C46     | COM C46     |         |          |
| II B.COM        | C45    | ECO C45     | STAT C45    | NM C45      | COM C45     | COM C45     | COM C45         | ECO C45     | COM C45     | SBS C45     | STAT C45    | COM C45     | COM C45     | ECO C45         | STAT C45    | SBS C45     | COM C45         | COM C45     | ECO C45     | COM C45     | COM C45     | SBS C45     | STAT C45    | COM C45     | COM C45     | ECO C45     | COM C45     | NM C45      | ECO C45     | COM C45     | COM C45     |         |          |
| III B.COM       | C44    | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44         | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44         | COM C44     | COM C44     | COM C44         | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     | COM C44     |         |          |
| I M.COM         | G66    | G66         | G66         | G66         | G66         | G66         | G66             | G66         | G66         | G66         | G66         | G66         | G66         | G66             | G66         | G66         | G66             | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         | G66         |         |          |
| II M.COM        | G65    | G65         | G65         | G65         | G65         | G65         | G65             | G65         | G65         | G65         | G65         | G65         | G65         | G65             | G65         | G65         | G65             | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         | G65         |         |          |
| I BA HIS-EM     | H67    | HIS H67     | TAM H67     | ENG H67     | HIS H67     | ENV H67     | TAM H67         | HIS H67     | HIS H67     | ENG H67     | HIS H67     | ENV H67     | TAM H67     | HIS H67         | HIS H67     | ENG H67     | ENG H67         | HIS H67     | HIS H67     | HIS H67     | TAM H67     | TAM H67     | ENG H67     | HIS H67     | HIS H67     | HIS H67     | ENG H67     | HIS H67     | HIS H67     | TAM H67     | HIS H67     |         |          |
| I BA HIS-TM     | H68    | HIS H68     | HIS H68     | TAM H68     | ENG H68     | HIS H68     | TAM H68         | ENV H68     | HIS H68     | HIS H68     | ENG H68     | ENG H68     | HIS H68     | ENV H68         | HIS H68     | TAM H68     | HIS H68         | TAM H68     | ENG H68     | HIS H68     | HIS H68     | TAM H68     | HIS H68     | ENG H68     | HIS H68     | HIS H68     | ENG H68     | HIS H68     | TAM H68     | HIS H68     | HIS H68     |         |          |
| II BA HIS-EM    | O80    | ENG O80     | HIS O80     | TAM O80     | NM O80      | SBS O80     | HIS O80         | ENG O80     | HIS O80     | HIS O80</   |             |             |             |                 |             |             |                 |             |             |             |             |             |             |             |             |             |             |             |             |             |             |         |          |



**PERIYAR ARTS COLLEGE, CUDDALORE-1**  
**TIME TABLE FOR THE YEAR 2019-2020 - SHIFT-II**

|                 | Room | I DAY ORDER |          |          |         |         | II DAY ORDER |         |         |         |          | III DAY ORDER |         |          |          |          | IV DAY ORDER |         |         |          |          | V DAY ORDER |          |         |          |         | VI DAY ORDER |         |          |         |          |         |
|-----------------|------|-------------|----------|----------|---------|---------|--------------|---------|---------|---------|----------|---------------|---------|----------|----------|----------|--------------|---------|---------|----------|----------|-------------|----------|---------|----------|---------|--------------|---------|----------|---------|----------|---------|
|                 |      | 1           | 2        | 3        | 4       | 5       | 1            | 2       | 3       | 4       | 5        | 1             | 2       | 3        | 4        | 5        | 1            | 2       | 3       | 4        | 5        | 1           | 2        | 3       | 4        | 5       | 1            | 2       | 3        | 4       | 5        |         |
| III<br>B.<br>C  | C44  | COM C44     | COM C44  | COM C44  | COM C44 | COM C44 | COM C44      | COM C44 | COM C44 | COM C44 | COM C44  | COM C44       | COM C44 | COM C44  | COM C44  | COM C44  | COM C44      | COM C44 | COM C44 | COM C44  | COM C44  | COM C44     | COM C44  | COM C44 | COM C44  | COM C44 | COM C44      | COM C44 | COM C44  | COM C44 | COM C44  |         |
| II<br>B.<br>C   | C45  | ENG C45     | STAT C45 | NM C45   | COM C45 | TAM C45 | TAM C45      | ENG C45 | COM C45 | SBS C45 | STAT C45 | COM C45       | TAM C45 | ENG C45  | STAT C45 | SBS C45  | STAT C45     | TAM C45 | ENG C45 | STAT C45 | COM C45  | SBS C45     | STAT C45 | TAM C45 | COM C44  | COM C44 | COM C44      | COM C45 | NM C45   | ENG C45 | TAM C45  | NM C45  |
|                 | C46  | COM C46     | ENG C46  | ENV C46  | COM C46 | TAM C46 | TAM C46      | ENG C46 | COM C46 | COM C46 | COM C46  | TAM C46       | ENG C46 | COM C46  | ENV C46  | COM C46  | COM C46      | COM C46 | TAM C46 | ENG C46  | COM C46  | COM C46     | COM C46  | COM C46 | COM C46  | TAM C46 | ENG C46      | COM C46 | TAM C46  | ENG C46 | COM C46  |         |
| III<br>EN<br>GL | C38  | ENG C38     | ENG C38  | ENG C38  | ENG C38 | ENG C38 | ENG C38      | ENG C38 | ENG C38 | ENG C38 | ENG C38  | ENG C38       | ENG C38 | ENG C38  | ENG C38  | ENG C38  | ENG C38      | ENG C38 | ENG C38 | ENG C38  | ENG C38  | ENG C38     | ENG C38  | ENG C38 | ENG C38  | ENG C38 | ENG C38      | ENG C38 | ENG C38  | ENG C38 | ENG C38  |         |
| II<br>EN<br>GL  | C39  | ENG C39     | ENG C39  | TAM C39  | ENG C39 | SBS C39 | ENG C39      | ENG C39 | TAM C39 | ENG C39 | NM C39   | ENG C39       | ENG C39 | TAM C39  | ENG C39  | SBS C39  | ENG C39      | ENG C39 | ENG C39 | TAM C39  | ENG C39  | ENG C39     | ENG C39  | SBS C39 | ENG C39  | ENG C39 | ENG C39      | ENG C39 | ENG C39  | ENG C39 | NM C39   |         |
| I<br>EN<br>GL   | C35  | ENG C35     | ENG C35  | ENG C35  | ENG C35 | TAM C35 | TAM C35      | ENG C35 | ENG C35 | ENG C35 | ENV C39  | ENG C35       | ENG C35 | ENG C35  | TAM C35  | ENG C35  | TAM C35      | ENG C35 | ENG C35 | ENG C35  | ENG C35  | ENV C39     | TAM C35  | ENG C35 | ENG C35  | ENG C35 | ENG C35      | ENG C35 | ENG C35  | ENG C35 | ENG C35  |         |
| III<br>TA<br>MI | C40  | TAM C40     | TAM C40  | TAM C40  | TAM C40 | TAM C40 | TAM C40      | TAM C40 | TAM C40 | TAM C40 | TAM C40  | TAM C40       | TAM C40 | TAM C40  | TAM C40  | TAM C40  | TAM C40      | TAM C40 | TAM C40 | TAM C40  | TAM C40  | TAM C40     | TAM C40  | TAM C40 | TAM C40  | TAM C40 | TAM C40      | TAM C40 | TAM C40  | TAM C40 | TAM C40  |         |
|                 | C41  | TAM C41     | TAM C41  | TAM C41  | ENG C41 | NM C41  | TAM C41      | TAM C41 | TAM C41 | TAM C41 | ENG C41  | TAM C41       | TAM C41 | ENG C41  | TAM C41  | SBS C41  | TAM C41      | TAM C41 | TAM C41 | NM C41   | ENG C41  | ENG C41     | TAM C41  | TAM C41 | TAM C41  | SBS C41 | TAM C41      | ENG C41 | TAM C41  | SBS C41 | TAM C41  |         |
|                 | C42  | TAM C42     | TAM C42  | TAM C42  | TAM C42 | ENG C42 | TAM C42      | TAM C42 | ENG C42 | TAM C42 | ENV C42  | TAM C42       | ENG C42 | TAM C42  | TAM C42  | TAM C42  | ENG C42      | TAM C42 | TAM C42 | TAM C42  | ENV C42  | TAM C42     | TAM C42  | TAM C42 | ENG C42  | TAM C42 | TAM C42      | ENG C42 | TAM C42  | TAM C42 | TAM C42  |         |
| III<br>EC<br>O  | C17  | ECO C17     | ECO C17  | ECO C17  | ECO C17 | ECO C17 | ECO C17      | ECO C17 | ECO C17 | ECO C17 | ECO C17  | ECO C17       | ECO C17 | ECO C17  | ECO C17  | ECO C17  | ECO C17      | ECO C17 | ECO C17 | ECO C17  | ECO C17  | ECO C17     | ECO C17  | ECO C17 | ECO C17  | ECO C17 | ECO C17      | ECO C17 | ECO C17  | ECO C17 | ECO C17  |         |
| II<br>EC<br>O   | C19  | ENG C19     | ECO C19  | ECO C19  | TAM C19 | ECO C19 | ECO C19      | TAM C19 | ECO C19 | NM C19  | ENG C19  | ECO C19       | SBS C19 | ENG C19  | ECO C19  | TAM C19  | ECO C19      | ENG C19 | TAM C19 | NM C19   | ECO C19  | ECO C19     | TAM C19  | ENG C19 | SBS C19  | ECO C19 | TAM C19      | ECO C19 | ECO C19  | ENG C19 | SBS C19  |         |
| I<br>EC         | C21  | TAM C21     | ECO C21  | ENG C21  | ECO C21 | ENV C21 | STAT C21     | ENG C21 | ECO C21 | TAM C21 | ECO C21  | ENG C21       | ECO C21 | TAM C21  | STAT C21 | ECO C21  | TAM C21      | ECO C21 | ENV C21 | ENG C21  | STAT C21 | TAM C21     | ECO C21  | ECO C21 | STAT C21 | ENG C21 | ENG C21      | ECO C21 | STAT C21 | TAM C21 | ECO C21  |         |
| III<br>Co<br>m  | O79  | CS LAB      |          |          | CS O79  | CS O79  | CS LAB       |         |         | CS O79  | CS O79   | CS LAB        |         |          | CS O79   | CS O79   | CS O79       | CS LAB  |         |          | CS O79   | CS O79      | CS O79   | CS O79  | CS O79   | CS O79  | CS O79       | CS O79  | CS O79   | CS O79  | CS O79   |         |
| II<br>Co<br>m   | O78  | STAT O78    | TAM O78  | STAT O78 | CS O78  | ENG O78 | CS O78       | SBS O78 | NM O78  | TAM O78 | ENG O78  | ENG O78       | TAM O78 | STAT O78 | CS O78   | STAT O78 | STAT O78     | SBS O78 | TAM O78 | ENG O78  | NM O78   | CS LAB      |          |         | TAM O78  | ENG O78 | TAM O78      | ENG O78 | STAT O78 | SBS O78 | STAT O78 |         |
| I<br>Co<br>m    | O77  | CS O77      | MAT O77  | CS O77   | ENG O77 | TAM O77 | TAM O77      | MAT O77 | ENV 25  | ENG O77 | CS O77   | MAT O77       | ENG O77 | CS O77   | TAM O77  | ENG O77  | MAT O77      | CS O77  | TAM O77 | ENG O77  | MAT O77  | ENG O77     | TAM O77  | MAT O77 | CS O77   | ENV O77 | CS LAB       |         |          | MAT O77 | TAM O77  |         |
| III<br>CH<br>E  | C29  | CHE C29     | CHE C29  | CHE C29  | CHE C29 | CHE C29 | CHE C29      | CHE C29 | CHE C29 | CHE C29 | CHEM LAB |               |         | CHE C29  | CHE C29  | CHE LAB  |              |         | CHE C29 | CHE C29  | CHE LAB  |             |          | CHE C29 | CHE C29  | CHE LAB |              |         | CHE C29  | CHE C29 | CHE C29  | CHE C29 |
| II<br>CH        | C27  | MAT C27     | CHE C27  | MAT C27  | TAM C27 | ENG C27 | CHE LAB      |         |         | TAM C27 | ENG C27  | ENG C27       | TAM C27 | MAT C27  | CHE C27  | MAT C27  | MAT C27      | NM C27  | TAM C27 | ENG C27  | SBS C27  | CHE C27     | TAM C27  | ENG C27 | SBS C27  | NM C27  | MAT C27      | ENG C27 | MAT C27  | SBS C27 | TAM C27  |         |
| I<br>CH         | C26  | CHEM LAB    |          |          | ENG C26 | TAM C26 | CHE C26      | PHY C26 | ENV C26 | ENG C26 | TAM C26  | PHY LAB       |         |          | TAM C26  | ENG C26  | CHE C26      | PHY C26 | TAM C26 | ENG C26  | ENV C26  | TAM C26     | ENG C26  | CHE C26 | PHY C26  | CHE C26 | CHE C26      | PHY C26 | CHE C26  | PHY C26 | ENG C26  |         |

  
**PRINCIPAL**  
**PERIYAR ARTS COLLEGE**  
**CUDDALORE - 607 001**