

## Annexure- i

## Possible Subject Combinations and their Codes for B.A.

| Code No. | Sub.1 | Sub.2 | Sub.3 |
|----------|-------|-------|-------|
| 1        | ANC   | EDU   | SOC   |
| 2        | ANC   | GEO   | EDU   |
| 3        | ANC   | GEO   | SOC   |
| 4        | ANC   | PAI   | EDU   |
| 5        | ANC   | ELI   | EDU   |
| 6        | ANC   | ELI   | GEO   |
| 7        | ANC   | ELI   | SOC   |
| 8        | ANC   | ELI   | OFF   |
| 9        | ARA   | HIS   | EDU   |
| 10       | ARA   | EDU   | HIN   |
| 11       | ARA   | HIN   | SOC   |
| 12       | ARA   | SOC   | ELI   |
| 13       | ARA   | URD   | EDU   |
| 14       | ARA   | URD   | HIS   |
| 15       | ECO   | EDU   | SOC   |
| 16       | ECO   | ANC   | SOC   |
| 17       | ECO   | ELI   | ARA   |
| 18       | ECO   | HIS   | EDU   |
| 19       | ECO   | URD   | PER   |
| 20       | EDU   | ELI   | HIS   |
| 21       | EDU   | ECO   | HIN   |
| 22       | EDU   | HIN   | SOC   |
| 23       | EDU   | URD   | OFF   |
| 24       | EDU   | HIN   | ELI   |
| 25       | EDU   | HIN   | PER   |
| 26       | EDU   | OFF   | ANC   |
| 27       | EDU   | ELI   | PER   |
| 28       | EDU   | URD   | ELI   |
| 29       | ELI   | ECO   | EDU   |
| 30       | ELI   | HIN   | EDU   |
| 31       | ELI   | ARA   | EDU   |
| 32       | ELI   | ECO   | GEO   |
| 33       | ELI   | HIN   | ANC   |
| 34       | ELI   | HIN   | ECO   |
| 35       | ELI   | HIN   | GEO   |
| 36       | ELI   | HIN   | SOC   |
| 37       | ELI   | PAI   | EDU   |
| 38       | ELI   | ARA   | OFF   |
| 39       | ELI   | ECO   | URD   |
| 40       | ELI   | URD   | ANC   |
| 41       | GEO   | ELI   | EDU   |
| 42       | GEO   | ELI   | SOC   |

| Code No. | Sub.1 | Sub.2 | Sub.3 |
|----------|-------|-------|-------|
| 43       | GEO   | EDU   | SOC   |
| 44       | GEO   | ECO   | CAS   |
| 45       | HIN   | ANC   | SOC   |
| 46       | HIN   | ECO   | ANC   |
| 47       | HIN   | ECO   | GEO   |
| 48       | HIN   | ECO   | HIS   |
| 49       | HIN   | GEO   | EDU   |
| 50       | HIN   | ECO   | ARA   |
| 51       | HIN   | ANC   | EDU   |
| 52       | HIN   | ECO   | PER   |
| 53       | HIN   | ANC   | PER   |
| 54       | HIS   | HIN   | EDU   |
| 55       | HIS   | HIN   | GEO   |
| 56       | HIS   | ELI   | SOC   |
| 57       | GEO   | URD   | EDU   |
| 58       | GEO   | URD   | SOC   |
| 59       | GEO   | URD   | HIS   |
| 60       | ELI   | URD   | GEO   |
| 61       | GEO   | URD   | CAS   |
| 62       | PAI   | EDU   | SOC   |
| 63       | PAI   | ELI   | SOC   |
| 64       | URD   | PAI   | SOC   |
| 65       | HIS   | ELI   | GEO   |
| 66       | HIS   | HIN   | PER   |
| 67       | HIS   | ELI   | EDU   |
| 68       | HIS   | HIN   | ELI   |
| 69       | HIS   | EDU   | SOC   |
| 70       | HIS   | ECO   | ELI   |
| 71       | PAI   | ANC   | ELI   |
| 72       | PAI   | ANC   | HIN   |
| 73       | PAI   | HIN   | EDU   |
| 74       | PER   | URD   | SOC   |
| 75       | PER   | OFF   | ELI   |
| 76       | PER   | URD   | HIS   |
| 77       | PER   | SOC   | ANC   |
| 78       | PER   | HIN   | SOC   |
| 79       | SOC   | HIN   | CAS   |
| 80       | SOC   | EDU   | ARA   |
| 81       | SOC   | ANC   | ARA   |
| 82       | SOC   | HIS   | ECO   |
| 83       | SOC   | ECO   | HIN   |
| 84       | SOC   | OFF   | URD   |

| Code No. | Sub.1 | Sub.2 | Sub.3 |
|----------|-------|-------|-------|
| 85       | SOC   | ECO   | ELI   |
| 86       | SOC   | ELI   | OFF   |
| 87       | SOC   | HIS   | HIN   |
| 88       | URD   | ANC   | EDU   |
| 89       | URD   | ECO   | HIS   |
| 90       | URD   | HIS   | PAI   |
| 91       | URD   | HIS   | EDU   |
| 92       | URD   | OFF   | ELI   |
| 93       | URD   | SOC   | ELI   |
| 94       | URD   | ANC   | SOC   |
| 95       | URD   | HIS   | SOC   |
| 96       | URD   | PER   | EDU   |
| 97       | URD   | SOC   | EDU   |
| 98       | URD   | HIS   | ELI   |
| 99       | CAS   | HIN   | EDU   |
| 100      | CAS   | HIN   | GEO   |
| 101      | CAS   | EDU   | ELI   |
| 102      | CAS   | ELI   | SOC   |
| 103      | CAS   | HIN   | HIS   |
| 104      | CAS   | ECO   | ELI   |
| 105      | CAS   | HIN   | ANC   |
| 106      | CAS   | GEO   | HIS   |
| 107      | CAS   | URD   | HIS   |
| 108      | CAS   | ELI   | GEO   |
| 109      | CAS   | URD   | EDU   |
| 110      | CAS   | URD   | SOC   |
| 111      | CAS   | ECO   | EDU   |
| 112      | CAS   | SOC   | GEO   |
| 113      | OFF   | ELI   | HIN   |
| 114      | OFF   | HIN   | ANC   |
| 115      | OFF   | HIS   | URD   |
| 116      | OFF   | ELI   | ECO   |
| 117      | OFF   | ELI   | GEO   |
| 118      | OFF   | ECO   | ANC   |
| 119      | OFF   | ARA   | SOC   |
| 120      | OFF   | HIN   | EDU   |
| 121      | OFF   | URD   | ANC   |
| 122      | OFF   | URD   | GEO   |
| 123      | OFF   | ELI   | HIS   |
| 124      | EDU   | PAI   | URD   |
| 125      | SOC   | PAI   | HIN   |