

**Shivaji Education Society Amravati's  
Science College, Congress Nagar, Nagpur.  
Department of STATISTICS  
Class :- B. Sc. III ( Semester-6)  
Session: - 2020 - 2021  
Statistics Paper 1  
Name Of the Teacher:-M.A.Pande**

| <b>S.no.</b> | <b>Students Full Name</b> | <b>Topics</b>                    |
|--------------|---------------------------|----------------------------------|
| 1            | ANKUSH D. YEDE            | Game Theory                      |
| 2            | ASHWINI S. MALHARE        | Network Analysis                 |
| 3            | DIPTI VIVEK VAIDYA        | PERT and CPM                     |
| 4            | HARSHITA . KAPSE          | Construction Of Network          |
| 5            | HEMA R. GUPTA             | Dual to Primal                   |
| 6            | KETKI R. SHENDE           | Economic interpretation Of Dual  |
| 7            | KHUSHI R. SHARMA          | Cost Cashing and Project Cashing |
| 8            | MADHURA V. DUBEY          | Transportation Problem           |
| 9            | MANSI B. DOKRIMARE        | North west corner Method         |
| 10           | NEETU M. DHARMARI         | Matrix Minima                    |
| 11           | NITISHA R. PILLEWAN       | Row/Column minima method         |
| 12           | PRANJALI . MIRALWAR       | Modified Method                  |
| 13           | RADHIKA A. TIWARI         | Stepping Stone Method            |
| 14           | RUCHIKA . GOLAIT          | Hungarian Method                 |
| 15           | SAUJANYA . YELMULE        | Assignment Problem               |
| 16           | SNEHA S. IKHAR            | Two person Zero sum Game         |
| 17           | SWARDA S.H KAWARE         | Matrix                           |
| 18           | TANUJA D. LILHARE         | Game Theory                      |
| 19           | UNNATI J. UKINKAR         | Network Analysis                 |
| 20           | AMEYA R. MHAISURKAR       | PERT and CPM                     |
| 21           | BHUSHAN G.MESHRAM         | Construction Of Network          |
| 22           | H. B. SHARANAGAT          | Dual to Primal                   |
| 23           | MAYANK . RAMTEKKAR        | Economic interpretation Of Dual  |
| 24           | OMKAR UMESH LONDHE        | Cost Cashing and Project Cashing |
| 25           | PRATIK S. MULEY           | Transportation Problem           |
| 26           | P.D. RAKHADE              | North west corner Method         |
| 27           | SANKET R. TOPLE           | Matrix Minima                    |
| 28           | S.A. DESHPANDE            | Row/Column minima method         |
| 29           | SUBODH N. CHAUDHARI       | Modified Method                  |
| 30           | YOGESH R. WAGHODE         | Stepping Stone Method            |



*J. A. Panale*

**Head**

**Head**  
**Department of Statistics**  
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**Congress Nagar, Nashik.**

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Science College, Congress Nagar, Nagpur.**

**Department of STATISTICS**

**Class :- B. Sc. III ( Semester-6)**

**Session: - 2020 - 2021**

**Statistics Paper 2**

**Name Of the Teacher:-V.A.Chainani**

| <b>S.no.</b> | <b>Students Full Name</b> | <b>Topics</b>   |
|--------------|---------------------------|---|
| 1            | ANKUSH D. YEDE            | ANOVA   |
| 2            | ASHWINI S. MALHARE        | One-two way   |
| 3            | DIPTI VIVEK VAIDYA        | Two way Classification with one and multiple entries person |
| 4            | HARSHITA . KAPSE          | Three Way Classification                                    |
| 5            | HEMA R. GUPTA             | General Principle DOE                                       |
| 6            | KETKI R. SHENDE           | Replication, Randomization, Local Control                   |
| 7            | KHUSHI R. SHARMA          | Analysis of CRD   |
| 8            | MADHURA V. DUBEY          | Analysis Of RBD   |
| 9            | MANSI B. DOKRIMARE        | Analysis Of LSD   |
| 10           | NEETU M. DHARMARI         | Factorial Experiment -Yates Method                          |
| 11           | NITISHA R. PILLEWAN       | Row/Column minima method                                    |
| 12           | PRANJALI . MIRALWAR       | ANOVA   |
| 13           | RADHIKA A. TIWARI         | One-two way   |
| 14           | RUCHIKA . GOLAIT          | Two way Classification with one and multiple entries person |
| 15           | SAUJANYA . YELMULE        | Three Way Classification                                    |
| 16           | SNEHA S. IKHAR            | General Principle DOE                                       |
| 17           | SWARDA S.H KAWARE         | Replication, Randomization, Local Control                   |
| 18           | TANUJA D. LILHARE         | Analysis of CRD   |
| 19           | UNNATI J. UKINKAR         | Analysis Of RBD   |
| 20           | AMEYA R. MHAISURKAR       | Analysis Of LSD   |
| 21           | BHUSHAN G.MESHRAM         | ANOVA   |
| 22           | H. B. SHARANAGAT          | One-two way   |
| 23           | MAYANK . RAMTEKKAR        | Two way Classification with one and multiple entries person |
| 24           | OMKAR UMESH LONDHE        | ANOVA   |
| 25           | PRATIK S. MULEY           | One-two way   |
| 26           | P.D. RAKHADE              | Two way Classification with one and multiple entries person |
| 27           | SANKET R. TOPLE           | Three Way Classification                                    |
| 28           | S.A. DESHPANDE            | General Principle DOE                                       |
| 29           | SUBODH N. CHAUDHARI       | Replication, Randomization,                                 |

|    |                   |                 |
|----|-------------------|-----------------|
|    |                   | Local Control   |
| 30 | YOGESH R. WAGHODE | Analysis of CRD |

*Phainani*

Signature of Teacher



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