## UTKAL INSTNTUTE OF ENGGINEERING \& TECHNOLOGY





|  | $3^{\text {rd }}$ | a) Distance formulae, section formulae, direction ratio, direction cosine, angle between two lines (condition of parallelism and perpendicularity) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $4^{\text {th }}$ | Last Class Discussion |  |  |
| $13^{\text {th }}$ | $1^{\text {st }}$ | Nuemerical problem solve |  |  |
|  | $2^{\text {nd }}$ | Nuemerical problem solve |  |  |
|  | $3^{\text {rd }}$ | Nuemerical problem solve |  |  |
|  | $4^{\text {th }}$ | Nuemerical problem solve |  |  |
| $14^{\text {th }}$ | $1^{\text {st }}$ | Last Class Discussion |  |  |
|  | $2^{\text {nd }}$ | Sample Paper Question Discussion |  |  |
|  | $3^{\text {rd }}$ | Sample Paper Question Discussion |  |  |
|  | $4^{\text {th }}$ | Previous Year Question Paper Discussion |  |  |



PRINCIPAL

