

According to New Revised Credit System Syllabus

SPPU

$$\begin{aligned} & \sum_{k=0}^n \binom{n}{k} \binom{n-k}{l} \binom{n-k-l}{m} = \binom{n}{l, m, n-l-m} \\ & \sum_{k=0}^n \binom{n}{k} \binom{n-k}{l} \binom{n-k-l}{m} = \binom{n}{l, m, n-l-m} \\ & \begin{cases} n(\Delta-2) + 2 + m(\Delta-3) + 2 - 2 = k \\ n = k + l + m \\ k, l, m, \Delta > 0 \\ k, l, m, n, \Delta \in \mathbb{Z} \end{cases} \end{aligned}$$



Second Year (S.E.) Degree Course in ELECTRICAL /
INSTRUMENTATION AND CONTROL ENGINEERING (Semester - I)

ENGINEERING MATHEMATICS III

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