



Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

Hingna Road, Wanadongri, Nagpur - 441 110

NAAC Accredited with 'A' Grade

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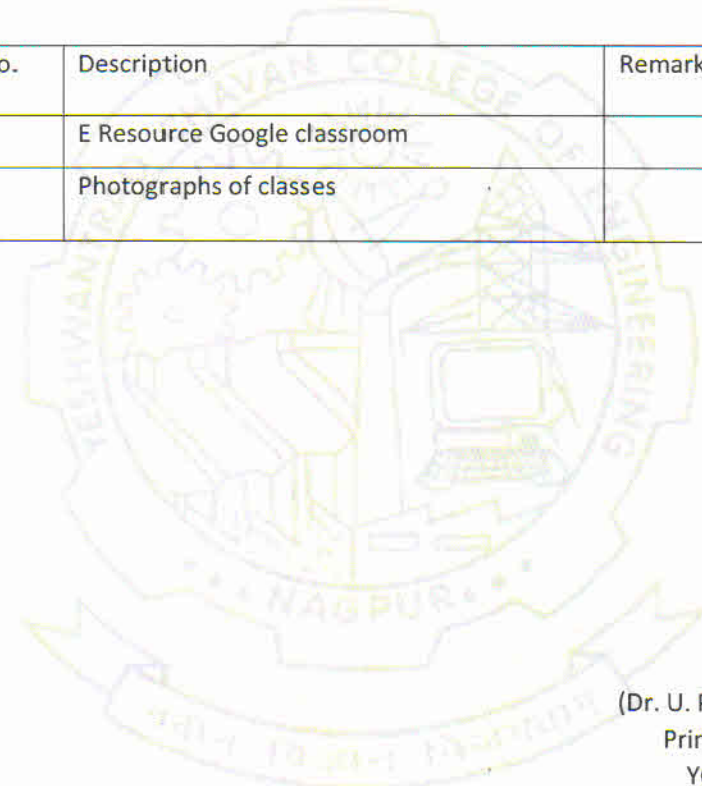
Website : www.ycce.edu E-mail : principal@ycce.edu

Summery Sheet

4.3.4

This is to certify that following data from Computer center of this institute related to the session 2020-2021 is correct to the best of my knowledge.

Sr. No.	Format No.	Description	Remark
	4.3.4	E Resource Google classroom	
1		Photographs of classes	



(Dr. U. P. Waghe)
Principal,
YCCE




PRINCIPAL
Yeshwantrao Chavan
College of Engineering
Wanadongri, Hingna Ro
NAGPUR - 441 110

PROLITE

computer







MR GRADE PLY & BOARD

Die₁, Die₂

$$P(\text{total} \mid \text{Die}_1=5) = \frac{P(\text{total} \wedge \text{Die}_1=5)}{P(\text{Die}_1=5)}$$

↑
given

Conditional prob are defined in terms of unconditional prob as

$$P(a|b) = \frac{P(a \wedge b)}{P(b)} \dots (3)$$

which holds whenever P is ^{rewritten} as a product rule:

$$P(a \wedge b) = P(a|b)P(b)$$

Finish:

PRECOND: Goal state
EFFECT: None

Ordering Constraints: Start < Finish

Causal link: { }

Open Preconditions: { Preconditions of Finish }

Successor Funcⁿ:

Consistency:

Causal link A → B

Ordering Constraints: A < B Start < A
A < Finish





