


CALCULATION OF AGGREGATE OF MARKS FOR DIPLOMA (FRESH & LE), LE-Working Professionals & PDIS ADMISSION 2025-26

For calculation of aggregate marks for admission during the academic session 2025-26, the applicants are advised to take into consideration of all the subjects appearing in the marksheet. For this purpose, if there is any additional subject, the additional subject name and marks are also to be included. Candidates passing from BSE(O), CHSE(O) & other Boards are to take note of the process of mark entry as shown in this document as an example.

CBSE

13/05/2024, 18:49

Secondary School Examination (Class X) 2024

 **केन्द्रीय माध्यमिक शिक्षा बोर्ड**
Central Board of Secondary Education

<http://cbseresults.nic.in>

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CENTRAL BOARD OF SECONDARY EDUCATION
Secondary School Examination (Class X) 2024

Roll No:
Candidate Name:
Mother's Name:
Father's Name:
Date of Birth: 01/01/2000
School's Name:


SUB CODE	SUB NAME	THEORY	IA / PRACTICAL	TOTAL	POSITIONAL GRADE
184	ENGLISH LNG & LIT.	046	020	066	C1
085	HINDI COURSE-B	070	020	090	A2
041	MATHEMATICS STANDARD	054	020	074	B1
086	SCIENCE	046	020	066	B2
087	SOCIAL SCIENCE	055	020	075	B2
ADDITIONAL SUBJECT					
402	INFORMATION TECHNOLOGY	034	050	084	B1
Result : PASS					

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In the above marksheet (CBSE) shared as an example, there are six subjects. The maximum total marks are 600 and the candidate has secured $(66+90+74+66+75+84) = 455$. The aggregate marks of the candidate will be calculated as: $455/600 = 75.83\%$.

ICSE :

In case of candidates passing qualifying examination from ICSE Board, the marks secured in each subject need to be considered for calculation of aggregate marks.

 COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS INDIAN CERTIFICATE OF SECONDARY EDUCATION (CLASS X) EXAMINATION 2023		
Candidate Name: [REDACTED]		
Candidate ID: [REDACTED] Date of Birth: [REDACTED]		
School: UP036 / 1234831 - SETH ANANDRAM JAIPURIA SCHOOL, KANPUR		
Subjects	Total Marks	Percentage Marks
ENGLISH		98
ENGLISH LANGUAGE	96	
LITERATURE IN ENGLISH	99	
HINDI	99	99
HISTORY, CIVICS & GEOGRAPHY		100
HISTORY & CIVICS	100	
GEOGRAPHY	99	
MATHEMATICS	100	100
SCIENCE		96
PHYSICS	90	
CHEMISTRY	99	
BIOLOGY	100	
COMPUTER APPLICATIONS	100	100
SUPW & COMMUNITY SERVICE		A
Result		PASS CERTIFICATE AWARDED

In the above marksheet (ICSE) shown as an example, both total marks secured and percentage of marks are reflected. Calculation of aggregate marks for admission during the Academic Year 2025-26 will be done by considering total marks. The maximum full marks are 1000 out of which the candidate has secured $(96+99+99+100+99+100+90+99+100+100) = 982$ marks. The aggregate marks will be calculated as : $982/1000 = 98.20\%$.

Similarly for all other boards calculation of aggregate marks will of the same process.