National Graduate Programme in Mathematical Sciences

M. Sc. in Computer Science

Academic Transcript

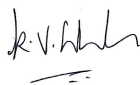Name: **Sampad Kumar Kar**   Date of Birth: 2001-Apr-04
Roll No.: **MCS202215**   Date of Admission: **2022, August**

Year	Course		Grade	Credit
2022 Aug–Nov	CG1104	Mathematical Logic	B	4
	CGE051	Reinforcement Learning	A	4
	CGE089	Advanced Machine Learning	A	4
	DGE004	Mathematical Statistics	AB	4
2023 Jan–Apr	AG2203	Time Series Analysis	C	4
	CGE096	Natural Language Processing	A	4
	CGE118	Applied Machine Learning	A	4
	CGE136	Computer Vision	AB	4
2023 Aug–Nov	AG2204	Regression & Classification	C	4
	CGE149	Online Optimization	BC	4
	CGE182	Applied Data Analytics	AB	4
2024 Jan–Apr	CMTHES	MSc Thesis (Computer Science)	A	16
	HG1201	Economics	AB	4

Cumulative Grade Point Average: 08.94

K V Subrahmanyam
Dean of Studies
Chennai Mathematical Institute

Madhavan Mukund
Director
Chennai Mathematical Institute

Issued on 2024-Jun-22

- **Marks are not awarded for the courses; only letter grades are awarded.**

- The *Cumulative Grade Point Average (CGPA)* is the weighted average of the grade points obtained in all the courses, weighted by the corresponding credits, and rounded off to the second decimal place.

Letter Grades	Associated Grade Points
A	10.00
AB	09.00
B	08.00
BC	07.00
C	06.00
CD	05.00
D	04.00
P	**Pass** (No points associated)
F	00.00 (**Fail**)