City College Student Copy Undergraduate Record

Name: Ayan Das Student ID: 24073854

Student ID: 2407	3854									
Dirthdoto	00/16				Course	Description		Forn	Grd	
Birthdate: Student Address:	09/16 9745 75th Street				CHEM 10301	General Chemi	stry I	<u>Earn</u> 4.00	A	
Student Address.	Ozone Park, NY 11416-1009			Req Designation:		Core - Life and Phy				
Print Date: 04/06/2024			Contact Hours:	7.00	core zare una i nj	Sicur Beleilee				
					Instructor:	Simon Sin	mms			
					ENGL 21007	Writing for Eng	gineering	3.00	A+	
Other Institutions A	ttended:				Req Designation:		Core - English Con	nposition		
					Contact Hours:	3.00				
					Course Attributes:		xtbook Cost			
	D	1 (1)			Instructor:	Ian Grant		4.00		
	Beginning of Und		ra		MATH 20100 Req Designation:	Calculus I	Core - Mathematica	4.00	A-	
	Undeclared	mer Term			Contact Hours:	4.00	Core - Maniemanca	aiæQuaiititati	verceasoning	
		Major			Course Attributes:	Day				
Course	<u>Description</u>		<u>Earn</u>	<u>Grd</u>	Instructor:	Michael N	Marinelli			
ENGR 60195	Engineering Quan	titative Works	0.00	NC	PHIL 20100	Logical Reason		3.00	B+	
Contact Hours:	4.00				Contact Hours:	3.00				
Instructor:	Rawlins Bel Reginald Do				Course Attributes:		ay Satisfy College	Option - See	Advisor	
	Regiliald Do	лсегу			Instructor:	Soo-Jin L		2.00		
	D		Attempt	<u>Earn</u>	SPCH 11100		Speech Comm	3.00	A	
Term G		Term Total:	0.00	0.00	Contact Hours: Course Attributes:	3.00 Course M	ay Satisfy College	Ontion See	Advisor	
	2020 E-				Course Attributes.		book Cost	Option - See I	Auvisoi	
	Undeclared	all Term Major			Instructor:	Michael A				
Academic Standing	Effective 01/13/202		c Standing						Б	
ricadeline standing	, Elicetive of 15/202	r. Good rieddenn	c Standing		Term Gl	DA: 2.905	Term Total:	<u>Attempt</u> 17.00	<u>Earn</u> 17.00	
Course	Description		Eorn	Grd						
Course ANTH 20100	<u>Description</u> Cross-Cultural Pe	repactives	<u>Earn</u> 3.00	A-			ımmer Term			
Req Designation:		re - Individual and		Α-		Undeclar				
Contact Hours:	3.00	e marriduar and	Bociety					Б	C 1	
Course Attributes:	Course May	Satisfy College C	Option - See	Advisor	Course MATH 21200	Description Calculus II with	Introduction	<u>Earn</u> 0.00	<u>Grd</u> W	
Instructor:		sha Samad-Matia			Req Designation:		Core - Mathematica			
ART 10000	Intro Principles		3.00	A+	Contact Hours:	4.00	Core - Maniemane	arc Quarititati	verceasoning	
Req Designation:		e - Creative Expr	ession		Instructor:	Israel Her	mandez			
Contact Hours:	3.00							A 44 4	F	
Instructor:	Amy Young		3.00	A	Term Gl	PA - 0.000	Term Total:	Attempt 0.00	<u>Earn</u> 0.00	
ENGL 11000 Req Designation:	Freshman Compo	ore - English Com		A						
Contact Hours:	3.00	ne - English Com	position				Fall Term			
Course Attributes:	English Con	nposition				Undeclar				
Instructor:	Noelle Naga				Academic Standing	Academic Standing Effective 01/10/2022: Good Academic Standing				
MATH 19500	Precalculus		3.00	B+						
Req Designation:	Required Co	ore - Mathematica	1&Quantitati	veReasoning	Course	Description		Earn	Grd	
Contact Hours:	4.00				CHEM 10401	General Chemi	strv II	4.00	B+	
Instructor:		ahawa Diagana	2.00	-	Req Designation:		Core - Scientific Wo		2.	
PSC 10100	U S Politics & Go		3.00		Contact Hours:	7.00				
Req Designation:		e - US Experienc	e in its Divei	sity	Course Attributes:	General C	Chemistry II			
Contact Hours: Course Attributes:	3.00 Introduction	to American Gov	vernment		Instructor:	Nicholas	Gao			
Instructor:	Karen Strue		CHIHICH			Mary Wri				
WCIV 10100	Prehistory to 1500		3.00	A+	CSC 10000	Intro Prog & C	Sc	3.00	A-	
Req Designation:		e - World Culture			Contact Hours:	4.00 Anna Tov				
Contact Hours:	3.00				Instructor: MATH 21200	Calculus II with		4.00	B-	
Instructor:	Michael Lyl	e-Thompson			Req Designation:		Core - Mathematica			
	-				Contact Hours:	4.00	Core Maniemane	arce Quartituti	verteusoning	
Term Honor:	Dean's L	ıst			Instructor:	Dario Car	denas			
			Attempt	<u>Earn</u>	PHYS 20700	University Phys	sics I	4.00	B+	
Term G	PA: 3.716	Term Total:	18.00	18.00	Req Designation:	Required	Core - Life and Phy	sical Science	es	
					Contact Hours:	7.00	•			
		ing Term			Instructor:	Jiufeng T				
	Undeclared		g. "		WHITE 10100	Rongmei		2.00	٨	
Academic Standing	Effective 06/10/2022	i: Good Academi	c Standing		WHUM 10100	World Humani	iies I	3.00	A	

City College Student Copy Undergraduate Record

Name: Ayan Student ID: 24073	Das 854							
Course	Description	<u>Earn</u>	Grd		2023 Spring Term			
Req Designation:	Flexible Core - World Culti	ıres & Global I	ssues	Computer Science Major				
Contact Hours:	3.00			Academic Standing	Academic Standing Effective 06/20/2023: Good Academic Standing			
Course Attributes:	Low Textbook Cost							
	Introduction to Literature			Course	Description	Earn	Grd	
Instructor:	ZERO Textbook Cost Tyson Ward			CSC 21000	Assembly Prgrmng	3.00	A+	
mstructor.	Tyson ward			Contact Hours:	3.00			
		Attempt	<u>Earn</u>	Instructor:	Isidor Gertner			
Term GF		18.00	18.00	CSC 22000	Algorithms	3.00	B+	
	2022 S			Contact Hours:	3.00			
	2022 Spring Term Computer Science Major			Course Attributes: Instructor:	Low Textbook Cost Denis Khryashchev			
Academic Standing	Effective 06/09/2022: Good Acader	nic Standing		CSC 22100	Software Design Laboratory	3.00	A+	
Academic Standing	Effective 00/09/2022. Good Acadel	ine Standing		Contact Hours:	3.00	5.00	211	
-		_		Instructor:	Albi Arapi			
Course	<u>Description</u>	Earn	<u>Grd</u>	CSC 34200	Computer Organization	3.00	A	
CSC 10300	Intrmd Cmptr Progrm	3.00	A	Contact Hours:	3.00			
Contact Hours: Instructor:	3.00 Elahe Vahdani			Instructor:	Isidor Gertner			
mstructor.	Ala Al Shargabi			CSC 34300	Computer Systems Design Lab	1.00	A	
CSC 10400	Discrete Structrs 1	4.00	B-	Contact Hours:	4.00			
Contact Hours:	4.00	1.00	D	Instructor:	Albi Arapi			
Instructor:	Ala Al Shargabi			Term Honor:	Dean's List			
	Arthur Pedersen			Term Honor:	Dean's List			
ECO 10250	Prin Microeconomics	3.00	В			<u>Attempt</u>	<u>Earn</u>	
Req Designation:	Flexible Core - Individual a	nd Society		Term GI			13.00	
Contact Hours:	3.00			· /				
Instructor:	Kameshwari Shankar				2023 Fall Term			
MATH 21300	Sidie Sisay Calculus III with Vector Analy	4.00	C	Academic Standing	Computer Science Major Effective 01/09/2024: Good Acade	mic Standing		
Req Designation:	Required Core - Mathemati			Academic Standing	Effective 01/09/2024. Good Acade	.inc Standing		
Contact Hours:	4.00	carceQuartitati	verceasoning			_		
Instructor:	David Scheiman			Course	<u>Description</u>	Earn	<u>Grd</u>	
		Attompt	Form	CSC 30400	Intro to Theoretical Comp Sci 3.00	3.00	В	
Term GF	PA: 2.842 Term Total:	Attempt 14.00	Earn 14.00	Contact Hours: Instructor:	Arthur Pedersen			
	A. 2.042 Term Total.		14.00	CSC 32200	Software Engineering	3.00	B-	
	2022 Fall Term			Contact Hours:	3.00		_	
	Computer Science Major			Instructor:	Jie Wei			
Academic Standing	Effective 01/12/2023: Good Acader	nic Standing		CSC 33200	Operating Systems	4.00	B+	
				Contact Hours:	5.00			
Course	Description	Earn	Grd	Instructor:	Devendra Kumar			
CSC 11300	Programming Lang	1.00	B+	CSC 33600	Pushpen Bikash Goala		ъ.	
Contact Hours:	1.00			CSC 33000			B+	
Instructor:					Database Systems	3.00	D,	
mstructor.	Chunyu Yuan			Contact Hours:	3.00	3.00	D,	
CSC 21100	Chunyu Yuan Fundamentals Computer Systems	3.00	A-	Contact Hours: Course Attributes:	3.00 Database	3.00	Di	
CSC 21100 Contact Hours:	Fundamentals Computer Systems 5.00	3.00	A-	Contact Hours: Course Attributes: Instructor:	3.00 Database Adnan Khan			
CSC 21100	Fundamentals Computer Systems 5.00 Isidor Gertner	3.00	A-	Contact Hours: Course Attributes: Instructor: CSC 42300	3.00 Database Adnan Khan Intro to Distributed Algorithm	3.00	B-	
CSC 21100 Contact Hours: Instructor:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi			Contact Hours: Course Attributes: Instructor:	3.00 Database Adnan Khan			
CSC 21100 Contact Hours: Instructor: CSC 21200	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures	3.00	A-B+	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00			
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00			Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra			
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi	3.00	B+	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00	3.00	В-	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc			Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost	3.00	В-	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi	3.00	B+	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov	3.00	B- C-	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00	3.00	B+	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat	3.00	В-	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00	3.00 3.00	B+ A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov	3.00	B- C-	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours: Course Attributes:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00 Low Textbook Cost	3.00 3.00	B+ A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00	3.00 3.00 0.00	B- C- W	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00	3.00 3.00	B+ A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours: Instructor:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00 Israel Hernandez	3.00 3.00 0.00 Attempt	B- C- W	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours: Course Attributes: Instructor:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00 Low Textbook Cost Mustapha Camara	3.00 3.00	B+ A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00 Israel Hernandez	3.00 3.00 0.00 Attempt 19.00	B- C- W <u>Earn</u> 19.00	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours: Course Attributes:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00 Low Textbook Cost	3.00 3.00 3.00	B+ A- A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours: Instructor:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00 Israel Hernandez PA: 2.810 Term Total:	3.00 3.00 0.00 Attempt 19.00	B- C- W <u>Earn</u> 19.00	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours: Course Attributes: Instructor: Term Honor:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00 Low Textbook Cost Mustapha Camara Dean's List	3.00 3.00 3.00 <u>Attempt</u>	B+ A- A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours: Instructor:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00 Israel Hernandez PA: 2.810 Term Total:	3.00 3.00 0.00 Attempt 19.00	B- C- W <u>Earn</u> 19.00	
CSC 21100 Contact Hours: Instructor: CSC 21200 Contact Hours: Instructor: CSC 21700 Contact Hours: Instructor: ECO 10400 Contact Hours: Course Attributes: Instructor:	Fundamentals Computer Systems 5.00 Isidor Gertner Albi Arapi Data Structures 4.00 Mohammad Walid Charrwi Prob & Stat For Csc 3.00 Rose Wong Intro Quant Econ 3.00 Low Textbook Cost Mustapha Camara Dean's List	3.00 3.00 3.00	B+ A- A-	Contact Hours: Course Attributes: Instructor: CSC 42300 Contact Hours: Course Attributes: Instructor: MATH 34600 Contact Hours: Course Attributes: Instructor: MATH 39100 Contact Hours: Instructor:	3.00 Database Adnan Khan Intro to Distributed Algorithm 3.00 Low Textbook Cost Devendra Kumar Elements of Linear Algebra 3.00 ZERO Textbook Cost Miodrag Iovanov Methods of Differential Equat 3.00 Israel Hernandez 2024 Spring Term	3.00 3.00 0.00 Attempt 19.00	B- C- W <u>Earn</u> 19.00	

City College Student Copy Undergraduate Record

Name: Ayan Das Student ID: 24073854								
Course 24073	<u>Description</u>		Earn	Grd				
CSC 33500	Programming	Languaga	0.00	Giu				
CSC 33300	Paradigms	z Language	0.00					
Contact House	3.00							
Contact Hours:		- T						
Instructor:		s Troeger	0.00					
CSC 45000		es and Graph Theory	0.00					
Contact Hours:	3.00	m 1 1 0 ·						
Course Attributes:		Textbook Cost						
Instructor:		Ozdemir						
CSC 46000		to Data Science	0.00					
Contact Hours:	3.00							
Instructor:	Xuan V							
CSC 59866	Senior Projec	et I	0.00					
Contact Hours:	6.00							
Course Attributes:	Low Te	extbook Cost						
Instructor:	Barry I	Dynkin						
	Erik Gı	rimmelmann						
			Attomost	Eam				
Т СТ	0.000	T T-4-1.	Attempt	Earn 0.00				
Term Gr	PA: 0.000	Term Total:	12.00	0.00				
		24 Fall Term						
	Computer	Science Major						
Course	Description		<u>Earn</u>	Grd				
CSC 41200	Computer No	etworks	0.00					
Contact Hours:	3.00							
Instructor:	Hamed	Fazli						
CSC 45600	Topics in So	ftware Engineering	0.00					
Contact Hours:	3.00	0 0						
Course Attributes:	Low Te	extbook Cost						
Instructor:								
CSC 59867								
Contact Hours:								
Course Attributes: Low Textbook Cost								
Instructor: Erik Grimmelmann								
mstructor.	Liik Gi	mmemani						
			Attempt	<u>Earn</u>				
	PA: 0.000		9.00	0.00				
		 nulative Totals						
	Jun		Attempt	Earn				
Cum GPA:	3.406	Cum Total:	133.00					
Fransfer Cum GPA:				0.00				
Comb Cum CDA		Comb Total	0.00					

End of City College Student Copy Undergraduate Record

Comb Total:

112.00

133.00

Transfer Cum GPA:

Comb Cum GPA:

3.406