



*** UNOFFICIAL ***

Name: Bose, Shourya Student ID: 1851189

Institution Info:

University of California, Santa Cruz 1156 High Street Santa Cruz, CA 95064

Beginning of Graduate Record

2020 Fall Quarter

Program: Plan:		Electrical & Computer Engineer PhD in Electrical and Computer Engineering									
Course AM ECE ECE ECE GRAD GRAD GRAD	229 240 253 280Z 200 201 202	Description Convex Optimization LinearDynamicalSystem Intro InformtnTheory Smart Grids & Data Academic Writing Oral Communication Reading & Research	Attempted 5.00 5.00 5.00 2.00 0.00 0.00	Earned 5.00 5.00 5.00 2.00 0.00 0.00 0.00	Grade A+ A A S S S	Points 20.000 20.000 20.000 8.000 0.000 0.000 0.000					
Academic Standing Effective 12/23/2020: Good Standing											
Term GPA Transfer Tern Combined GF Cum GPA Transfer Cum Combined Cu	PA 1 GPA	 0.00 Term Totals Transfer Totals 0.00 Comb Totals 0.00 Cum Totals Transfer Totals 0.00 Comb Totals 	Attempted 17.00 0.00 17.00 17.00 0.00 17.00	Earned 17.00 0.00 17.00 17.00 0.00 17.00	GPA Units 17.00 0.00 17.00 17.00 0.00 17.00	Points 68.000 0.000 68.000 68.000 0.000 68.000					
2021 Winter Quarter											
Program: Plan:		Electrical & Computer Engineer PhD in Electrical and Computer Engineering									
Course AM ECE ECE ECE	230 241 279 280Z	<u>Description</u> Numerical Optimiz FeedbackContrlSystm Opt/Control:PowerSys Smart Grids & Data	Attempted 5.00 5.00 5.00 2.00	Earned 5.00 5.00 5.00 2.00	Grade A A A A+	Points 20.000 20.000 20.000 8.000					
Academic Standing Effective 03/18/2021: Good Standing											
Term GPA Transfer Tern Combined GF Cum GPA Transfer Cum	PA i GPA	 4.00 Term Totals Transfer Totals 4.00 Comb Totals 4.00 Cum Totals Transfer Totals 	Attempted 17.00 0.00 17.00 34.00 0.00	Earned 17.00 0.00 17.00 34.00 0.00	GPA Units 17.00 0.00 17.00 34.00 0.00	Points 68.000 0.000 68.000 136.000 0.000					
Combined Cu	IM GPA	4.00 Comb Totals	34.00	34.00	34.00	136.000					
D		2021 Spring Quarte	er								
Program: Plan: Course AM ECE ECE	232 275 291	Electrical & Computer Engineer PhD in Electrical and Computer Engineering Description Optimal Control Energy Market Tomorrow'sProfessor	Attempted 5.00 5.00 3.00	Earned 5.00 5.00 3.00	Grade A+ B+ S	Points 20.000 16.500 0.000					
ECE	297A	Independent Study	5.00	5.00	A+	20.000					





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Academic Standing Effective 06/08/2021: Good Standing

		<u>Attempted</u>	<u>Earned</u>	GPA Units	Points Points
Term GPA	3.76 Term Totals	18.00	18.00	15.00	56.500
Transfer Term GPA	Transfer Totals	0.00	0.00	0.00	0.000
Combined GPA	3.76 Comb Totals	18.00	18.00	15.00	56.500
Cum GPA	3.92 Cum Totals	52.00	52.00	49.00	192.500
Transfer Cum GPA	Transfer Totals	0.00	0.00	0.00	0.000
Combined Cum GPA	3.92 Comb Totals	52.00	52.00	49.00	192.500
Graduate Career Totals					
Cum GPA:	3.92 Cum Totals	52.00	52.00	49.00	192.500
Transfer Cum GPA	Transfer Totals	0.00	0.00	0.00	0.000
Combined Cum GPA	3.92 Comb Totals	52.00	52.00	49.00	192.500

End of *** UNOFFICIAL ***