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# Academic Transcript

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**Academic Transcript**

T19703226 Aastha Bapna

Aug 08, 2018 10:21 pm

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

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## Transcript Data

### STUDENT INFORMATION

**Name :** Aastha Bapna

**Birth Date:** 12-JAN

**Student Type:** Continuing

### Curriculum Information

#### Current Program

**Degree:** Master of Science

**College:** College of Engr &  
Computing

**Campus:** USC Columbia

**Major:** Computer Science

**Major Concentration:** No Concentration

\*\*\*Transcript type:ADVS Advising is NOT Official \*\*\*

**INSTITUTION CREDIT**

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**Term: Fall 2017****College:** College of Engr & Computing**Major:** Computer Science**Student Type:** Graduate Fellowship**Academic Standing:** Standing Not Req for Level

Subje ct	Cours e	Campu s	Lev el	Title	Grade	Credit Hours	Qualit y Point s	Start and End Dates	R	CEU Conta ct Hours
CSCE	513	USC Columb ia	GR	Computer Architecture	B+	3.000	10.50			
CSCE	750	USC Columb ia	GR	Analysis of Algorithms	A	3.000	12.00			
CSCE	791	USC Columb ia	GR	Seminar in Advances in Computing	A	1.000	4.00			
CSCE	813	USC Columb ia	GR	Internet Security	A	3.000	12.00			

**Term Totals (Graduate)**

	Attem pt Hours	Passe d Hours	Earne d Hours	GPA Hours	Qualit y Point s	GPA
<b>Current Term:</b>	10.000	10.000	10.000	10.000	38.50	3.850
<b>Cumulative:</b>	10.000	10.000	10.000	10.000	38.50	3.850

Unofficial Transcript

**Term: Spring 2018****College:** College of Engr & Computing**Major:** Computer Science**Student Type:** Graduate Assistant/Full-Time**Academic Standing:** Standing Not Req for Level**Last Academic Standing:** Standing Not Req for Level

Subje ct	Cours e	Campu s	Lev el	Title	Grade	Credit Hours	Qualit y Point s	Start and End Dates	R	CEU Conta ct Hours
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CSCE	531	USC Columb ia	GR	Compiler Construction	B+	3.000	10.50	
CSCE	587	USC Columb ia	GR	Big Data Analytics	A	3.000	12.00	
CSCE	715	USC Columb ia	GR	Network Systems Security	A	3.000	12.00	
<b>Term Totals (Graduate)</b>								
						<b>Attem pt Hours</b>	<b>Passe d Hours</b>	<b>Earne d Hours</b>
							<b>GPA Hours</b>	<b>Qualit y Point s</b>
								<b>GPA</b>
<b>Current Term:</b>						9.000	9.000	9.000
<b>Cumulative:</b>						19.000	19.000	19.000
Unofficial Transcript								
<b>TRANSCRIPT TOTALS (GRADUATE)</b> <a href="#">-Top-</a>								
						<b>Attem pt Hours</b>	<b>Passe d Hours</b>	<b>Earne d Hours</b>
							<b>GPA Hours</b>	<b>Qualit y Point s</b>
								<b>GPA</b>
<b>Total Institution:</b>						19.000	19.000	19.000
<b>Total Transfer:</b>						0.000	0.000	0.000
<b>Overall:</b>						19.000	19.000	19.000
Unofficial Transcript								
<b>COURSES IN PROGRESS</b> <a href="#">-Top-</a>								
<b>Term: Fall 2018</b>								
<b>College:</b>				College of Engr & Computing				
<b>Major:</b>				Computer Science				
<b>Student Type:</b>				Continuing				
<b>Subje ct</b>	<b>Cours e</b>	<b>Campu s</b>	<b>Lev el</b>	<b>Title</b>		<b>Credit Hours</b>	<b>Start and End Dates</b>	
CSCE	522	USC Columb ia	GR	Information Security Principles		3.000		

CSCE	572	USC Columb ia	GR	Human-Computer Interaction	3.000
CSCE	790	USC Columb ia	GR	Topic: Introduction to Software Analysis	3.000
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