Anurudh Singh's Profile

Old Dominion University
CS 800
Current draft: 2/8/26 at 7:55am EDT

Profile:

1 URLs

This is a formatted, clickable link to my webpage: `https://anurudh1994.github.io/`

LinkedIn: `https://www.linkedin.com/in/singh-anurudh/`

Google Scholar: `https://scholar.google.com/citations?user=imXYteMAAAAJ&hl=en`

2 Images

Figure 1 shows an original JPG with no scaling or cropping. The original dimensions are 1484 x 1171 (or, 3in x 2.4in). Figure 2 shows an example of cropping the image using the `trim, clip` options to `includegraphics`.

Figure 1: Original JPG

Figure 3 shows the same cropping as Figure 2 but scaled up. It's blurry because the original image (Figure 1 was a low resolution.)

We can insert PDFs into the document in the same way as images. Figure 4 is the first page of an academic paper. I've added the `\frame` command to show where the boundaries are. Figure 5 shows the margins trimmed off so that the text can be larger (scaled up).

Figure 2: Cropped JPG - 0.25in from left, 0.5in from bottom, 1in from right, 0.3in from top

Figure 3: Cropped and scaled JPG

3 Quotation Marks

Old Dominion University is a public research university in Norfolk, Virginia, United States. Established in 1930 as the two-year Norfolk Division of the College of William & Mary, the school became an independent college in 1962 and attained university status in 1969.

4 Tables

Table 1 shows a simple class schedule of **Anurudh Singh**. Table **??** shows an example of registered class from `https://portal.odu.edu/`. This employs rows that span multiple columns (multicol) and columns that span multiple rows (multirow).

Table 1: Registered Courses

Title	**Course Details**	**CRN**
Cyber Physical System	ECE 519	24312
Research Methods	CS 800	32738
independent Study	ECE 897	33914

Table 2: Mark Divisions

		Theory	
		Science	Math
Practical	Science	5 (TP)	3 (FP)
	Math	2 (FN)	3 (TN)

Old Dominion University

ANURUDH SINGH Spring 2026 Schedule

Classification: Graduate **Level:** Graduate
College: College of Engineering **Major:** Engineering
Department: Electrical/Computer Engin

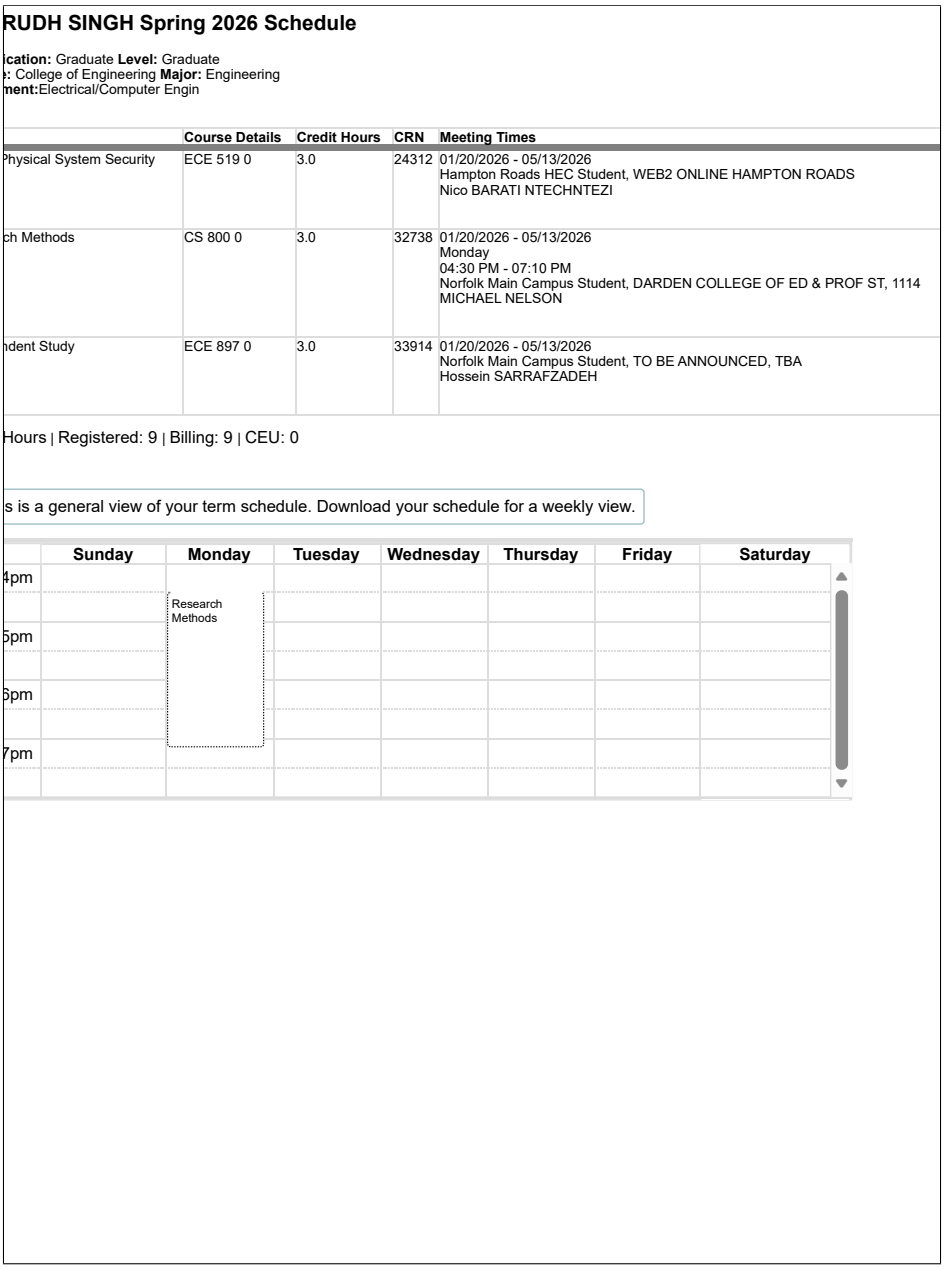
Title	Course Details	Credit Hours	CRN	Meeting Times
Cyber Physical System Security	ECE 519 0	3.0	24312	01/20/2026 - 05/13/2026 Hampton Roads HEC Student, WEB2 ONLINE HAMPTON ROADS Nico BARATI NTECHNTEZI
Research Methods	CS 800 0	3.0	32738	01/20/2026 - 05/13/2026 Monday 04:30 PM - 07:10 PM Norfolk Main Campus Student, DARDEN COLLEGE OF ED & PROF ST, 1114 MICHAEL NELSON
Independent Study	ECE 897 0	3.0	33914	01/20/2026 - 05/13/2026 Norfolk Main Campus Student, TO BE ANNOUNCED, TBA Hossein SARRAFZADEH

Total Hours | Registered: 9 | Billing: 9 | CEU: 0

This is a general view of your term schedule. Download your schedule for a weekly view.

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4pm							
		Research Methods					
5pm							
6pm							
7pm							

Figure 4: Inserted PDF



RUDH SINGH Spring 2026 Schedule

ication: Graduate **Level:** Graduate
: College of Engineering **Major:** Engineering
ment: Electrical/Computer Engin

	Course Details	Credit Hours	CRN	Meeting Times
Physical System Security	ECE 519 0	3.0	24312	01/20/2026 - 05/13/2026 Hampton Roads HEC Student, WEB2 ONLINE HAMPTON ROADS Nico BARATI NTECHNTEZI
ch Methods	CS 800 0	3.0	32738	01/20/2026 - 05/13/2026 Monday 04:30 PM - 07:10 PM Norfolk Main Campus Student, DARDEN COLLEGE OF ED & PROF ST, 1114 MICHAEL NELSON
ndent Study	ECE 897 0	3.0	33914	01/20/2026 - 05/13/2026 Norfolk Main Campus Student, TO BE ANNOUNCED, TBA Hossein SARRAFZADEH

Hours | Registered: 9 | Billing: 9 | CEU: 0

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	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4pm							
		Research Methods					
5pm							
6pm							
7pm							

Figure 5: Trimmed PDF