

Delaware Valley College Fact Book and Institutional Profile 2000\2001

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Compiled by:
The Office of Institutional Research
Lasker Hall
700 E. Butler Avenue
Doylestown, PA 18901-2697

General Information About Delaware Valley College

- Founding Date:** 1896
- Location:** Doylestown, Bucks County, Pennsylvania
(30 miles north of Philadelphia; 70 miles south of New York City)
- Mailing address:** Delaware Valley College
700 E. Butler Avenue
Doylestown, PA 18901-2697
- Affiliation:** Private, Baccalaureate-General/BA-AA
- Accreditation:** Middle States Association of Colleges and Schools, American Chemical Society, Institute of Food Technologists

Degrees and Programs Offered: The College offers fifteen baccalaureate degrees and four associate degrees through its undergraduate day program. Pre-professional studies are offered in the following areas: Pre-Veterinary Medicine, Pre-Medicine, Pre-Dental Medicine, and Pre-Optometry. The College also offers a part-time evening graduate-level program in Educational Leadership leading to the Master of Science Degree. Click on heading for the complete list of degrees, academic programs offered and specializations.

Certificate Programs Offered: The College's **Division of Continuing Education** offers fourteen (14) Certificate Programs in the following areas of specialization: Environmental Studies, Biology, Pre-MBA Studies, Small Business Management, Hazardous Waste Management, Computer Programming, Management Information Systems, Administrative, Supervisory, Professional Writing, Food Technology, Ecological Landscape Design, Floral Business, and Secondary Education.

Student Enrollment-Fall 2000:

Undergraduate Programs:	
Day Program:	1,342 students Full-time 39 students Part-time
Continuing Education:	
Evening Program:	459 students
Weekend Program (Weekend 1):	130 students
Total Enrollment:	1,970
Graduate Program:	56 students

Campus Size and Description: The College campus is situated on approximately 600 acres. The main campus includes administrative office buildings, academic departments, classroom and laboratory buildings, and student residence halls. An adjacent farm campus includes a dairy farm, a livestock farm, the equestrian center, and over 60 acres of horticultural crop plantings. The College also owns and operates the Roth Living Farm Museum, a historic farm of twenty (28) acres that is operated as farms were operated during the late 1800's.

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College Programs—2000 to 2001

DEG		COLLEGE PROGRAM		
	Day	Evening	Weekend	
A.S.		Management Info. Systems		
		Computer Programming		
	Equine Science		Business Administration	
		Supervision, Administ. & Mgt.		
B.S.	<u>Agribusiness</u> Marketing & Management Supply & Service			
	<u>Agonomy & Environ. Sci.</u> Environmental Science Turfgrass Management Crops Production			
	<u>Animal Science</u> Large Small Equine Training Equibusiness			
	<u>Biology</u> Animal Biology Environmental Biology Microbiology Plant Biology	Biology		
	<u>Business Administration</u> Accounting Financial Services General Business Admin. Management Info. Systems Management Marketing Sports Management	Business Administration	Business Administration	
	Chemistry & Biochemistry	Chemistry & Biochemistry		
	Computer Info. Sys. Mgt.	Computer Info. Sys. Mgt.	Computer Info. Sys. Mgt.	
	Criminal Justice	Criminal Justice		
	Dairy Science			
	<u>Education (Secondary)</u> ED/Agriculture ED/Biology ED/Business ED/Mathematics ED/General Science	Education (Secondary)		
	<u>Food Science</u> Food Service Food Technology Restaur. & Food Serv. Mgt.			
	<u>Horticulture</u> Plant Science & Biotech. Sustainable Crop Production & Management			
	Mathematics	Mathematics (Not offered after '01)		
	<u>Ornamental Horticulture & Environmental Design</u> Environmental Design Floriculture Landscape Contracting and Management	Ornamental Horticulture & Environmental Design		
	B.A.	English Written Communications	English	
M.S.		Educational Leadership		
		MBA*		

*MBA Program offered at Delaware Valley College through LaSalle University until Spring '02; After Spring '02 MBA offered through DeSales University.

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Key Contact Information—2002

<u>Office</u>	<u>Phone #</u>	<u>Fax #</u>	<u>E-mail</u>
Admissions	1-800-2DELVAL 215-489-2211	215-230-2968	ADMITME@devalcol.edu
Graduate Studies	215-489-4833	215-489-4832	KlemL@devalcol.edu
Continuing Education	215-489-4848 or 215-489-2436	215-345-1599	Conted@devalcol.edu
Financial Aid	215-489-2272 or 215-489-2975	215-489-4959	SauerR@devalcol.edu
Residence Life	215-489-2389	215-489-2344	BergelsM@devalcol.edu
Registrar	215-489-2378 or 215-489-2475	215-230-2962	Registrar@devalcol.edu
Bursar	215-489-2376	215-230-2996	GemmellC@devalcol.edu
Counseling & Learning Services	215-489-2427 or 215-489-2453	215-230-2964	KayK@devalcol.edu
Public Relations	215-489-2450 or 215-489-2457	215-489-2965	NicholsR@devalcol.edu
Security (Dept. of Public Safety)	215-489-2315	215-489-4962	DaleyC@devalcol.edu
President	215-489-2203	215-345-8916	LeamerT@devalcol.edu
Vice President for Academic Affairs/ Dean of the Faculty	215-489-2210	215-489-4894	VincentN@devalcol.edu
Vice President for Student Affairs/ Dean of Students	215-489-2413	215-489-2344	ArrisonB@devalcol.edu
Vice President for Business and Finance	215-489-2456	215-230-2996	EricksoJ@devalcol.edu
Vice President for Institutional Advancement	215-489-2397	215-489-2965	MacEwanD@devalcol.edu
Dean for Business, Arts and Sciences, Computer Services	215-489-4951	215-345-5277	GioffreD@devalcol.edu
Dean for Agricultural & Environmental Science	215-489-2400	215-489-2347	DiamondJ@devalcol.edu
Alumni Relations	215-489-4830	215-489-2465	SoldanoL@devalcol.edu

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Admissions Information—Fall 2000

	<u>Total</u>	<u>First-time Freshmen</u>
Inquiries	13,315	
Applicants	1,622	1,173
Accepted	1,346	992
Admit Rate	82.9%	84.6%
Deposited	670	540
Residents	502	465
Commuters	168	75
Enrolled	477*	380

*Includes 70 Transfer students, 6 re-admitted students and 21 students who remained Freshmen.

<u>First-time Freshman--Fall 2000 (380 Students)</u>	<u>Number</u>	<u>Percent</u>
Male	192/380	50.5%
Female	188/380	49.5%
Minority groups	24/380	6.3%
Freshmen receiving financial aid (academic and need based)		96%
Freshmen receiving need-based financial aid		75%
Freshman living on campus	339/380	89.2%

Scholastic Assessment Test Scores—First-time Freshmen—Fall 2000

2000 Mean Scores: National: <u>504</u> Verbal; <u>514</u> Math	<u>1018</u> Total
Pennsylvania: <u>498</u> Verbal; <u>497</u> Math	<u>995</u> Total
DVC incoming freshmen: <u>501</u> Verbal; <u>505</u> Math	<u>1006</u> Total

Distribution by SAT Scores (n=380*):

<u>Score</u>	<u>Verbal (n)</u>	<u>Verbal (%)</u>	<u>Math (n)</u>	<u>Math (%)</u>
700-800	5	1.3 %	3	<1 %
650-699	13	3.4 %	14	3.7 %
600-649	29	7.6 %	28	7.4 %
550-599	59	15.5 %	44	11.6 %
500-549	85	22.3 %	108	28.4 %
450-499	100	26.3 %	113	29.7 %
400-449	65	17.1 %	50	13.1 %
350-399	16	4.2 %	18	4.7 %
300-349	4	1 %	2	<1 %
250-299	4	1%	0	0
200-249	0	0	0	0

*does not include students in Choices Program

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Other Statistics for First-time Freshmen--Fall 2000

<u>High School Class Rank</u>	<u>Number</u>	<u>Percent</u>
(327/380 First-time Freshmen had Class Rank data)		
Top 10%	27/327	8.3 %
Top 25%	100/327	30.5 %
Mean secondary school GPA	3.23	
Median secondary school GPA	3.29	
Percent with high school GPA of 3.00 or higher		64.4 %
Number of secondary schools represented in entering class	266	
Percent of entering class from public high schools		84.4 %
Percent of entering class from private high schools		15.6 %

Fall 2000 First-Year Distribution by Major (including Transfer and Readmitted Students)

<u>Major</u>	<u>Number of students</u>
Agribusiness	16
Agronomy & Environmental Science	24
Animal Science – Large	41
Animal Science – Small	81
Biology	23
Business Administration	71
Chemistry	3
Choices	34
Computer Information Systems	15
Criminal Justice Administration	27
Education	25
Equine Science	23
English	11
Dairy Science	10
Food Science	2
Horticulture	8
Mathematics	3
Ornamental Horticulture	42
Undeclared	18
Total:	477

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Geographic Diversity of First-Time Freshmen—Fall 2000

<u>State</u>	<u>Number</u>	<u>Percent</u>
Pennsylvania	226	59.5%
New Jersey	81	21.3 %
Maryland	26	6.8 %
New York	17	4.5 %
Connecticut	9	2.4 %
Delaware	8	2.1 %
Virginia	3	< 1 %
New Hampshire	1	< 1 %
Rhode Island	1	< 1 %
Ohio	1	< 1 %
Maine	1	< 1 %
Idaho	1	< 1 %
Vermont	1	< 1 %
Texas	1	< 1 %
Illinois	1	< 1 %
South Carolina	1	< 1 %
Washington	1	< 1 %
Total	380	

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Top Ten Feeder High Schools—Fall 2000

<u>Name</u>	<u>Number of Students</u>	<u>County</u>	<u>State</u>
Pennridge High School	6	Bucks	PA
Souderton Area High School	6	Montgomery	PA
Abraham Lincoln High School	5	Philadelphia	PA
Hatboro-Horsham High School	5	Montgomery	PA
Landsdale Catholic High School	5	Bucks	PA
North Penn High School	5	Montgomery	PA
Palisades High School	5	Bucks	PA
Central Bucks East HS	4	Bucks	PA
Central Bucks West HS	4	Bucks	PA
Westminster High School	4	Carroll	MD

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Student Enrollment Information—Fall 1999 to Spring 2001

Based on Enrollment Reports from Office of the Registrar published in September for Fall Enrollment and January for Spring Enrollment.

Full-time Day Program				
Undergraduates	Fall 1999	Spring 2000	Fall 2000	Spring 2001
Female	683	632	684	639
Male	681	633	658	574
Total	1364	1265	1342	1213
Graduate Program				
Graduate students	Fall 1999	Spring 2000	Fall 2000	Spring 2001
Female	18	19	32	25
Male	17	22	24	26
Total	35	41	56	51
Continuing Education				
Evening Program and part-time day students				
	Fall 1999	Spring 2000	Fall 2000	Spring 2001
Female	295	269	261	261
Male	249	238	237	241
Total	544	507	498	502
Weekend College				
<u>We1 (8/00 – 11/00)</u>*Added to Grand Total Fall 2000 Enrollment				
		Female	73	
		Male	57	
		Total	130	
<u>We2 (11/00 – 2/01)</u>*Added to Grand Total Spring 2001 Enrollment				
		Female	68	
		Male	56	
		Total	124	
Total Continuing Education (Includes Evening Program, part-time day students and Weekend College)				
	Fall 1999	Spring 2000	Fall 2000	Spring 2001
	544	507	628	626
<u>Grand Total Enrollment (Includes Full-time Day Students, Graduate Students and Continuing Education Students)</u>				
	Fall 1999	Spring 2000	Fall 2000* Incl. We1	Spring 2001* Incl. We2
	1,943	1,813	2,026	1,890

2000 Fulltime Undergraduate Fall Enrollment Headcount by Racial/Ethnic Status

<u>Racial/Ethnic Category</u>	<u>Number</u>	<u>Percent</u>
Black, Non-Hispanic	53	4%
American Indian/Alaskan Native	4	<1%
Asian/Pacific Islander	6	<1%
Hispanic	23	1.7%
White, Non-Hispanic	1,224	91.2%
Nonresident Aliens	1	<1%
Other	31	2.3%
Total	1,342	100

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Undergraduate Full-time Enrollment by Academic Department—Fall 2000

<u>Department</u>	<u>Freshmen</u>	<u>Sophomores</u>	<u>Juniors</u>	<u>Seniors</u>	<u>Cont Ed</u>	<u>Total</u>
Agribusiness	16	12	9	3	0	40
Agronomy & Env Sci	24	25	26	19	0	94
Biology	23	17	20	25	0	85
Business Admin	71	45	42	36	2	196
Chemistry	3	3	5	6	0	17
Comp Inf Syst Mgt	15	14	18	5	2	54
Criminal Justice	27	17	16	21	0	81
Dairy Science	10	6	7	8	0	31
Equine Science	23	15	7	13	0	58
Associates Equine Science	0	3	17	8	0	28
Education	25	15	16	17	0	73
English	11	1	1	3	0	16
Food Science	2	6	3	3	0	14
Horticulture	8	7	6	6	0	27
Large Animal Science	41	24	25	24	0	114
Ornamental Horticulture	42	25	52	27	0	146
Mathematics	3	1	1	2	0	7
Small Animal Science	81	41	42	36	0	200
Choices Program	34	0	0	0	0	34
Certificate Program	0	0	1	0	1	2
Undeclared	18	2	1	0	0	21
Cont. Ed. Program	0	0	0	0	4	4
Total	477	279	315	262	9	1,342

Undergraduate Full-time Enrollment by Academic Department—Spring 2001

<u>Department</u>	<u>Freshmen</u>	<u>Sophomores</u>	<u>Juniors</u>	<u>Seniors</u>	<u>Cont Ed</u>	<u>Total</u>
Agribusiness	11	12	13	5	0	41
Agronomy & Envi. Sci.	24	18	28	19	0	89
Biology	17	15	20	27	0	79
Business Admin	53	37	38	44	0	174
Chemistry	2	3	4	4	0	13
Comp Inf Syst Mgt	14	12	12	12	1	51
Criminal Justice	21	20	12	19	0	72
Dairy Science	9	4	8	8	0	29
Equine Science	21	12	9	16	0	58
Associates Equine Science	0	1	14	9	0	24
Education	21	15	13	14	1	64
English	7	2	1	3	0	13
Food Science	3	3	5	3	0	14
Horticulture	6	7	6	5	0	24
Large Animal Science	29	24	17	31	0	101
Ornam Hort	25	21	45	33	0	124
Mathematics	1	3	0	2	0	6
Small Animal Sci	65	40	41	38	0	184
Choices Program	28	0	0	0	0	28
Certificate Program	0	0	0	0	3	3
Undeclared	17	2	0	0	0	19
Cont. Ed. Program	0	0	0	0	3	3
Total	374	251	286	292	10	1,213

Student Expenses—2000 to 2001

Tuition	\$16,148
Room and Board (Rate for a 'typical' Room and meal plan for full-time Undergraduates)	\$ 6,334
Fees	\$ 549
Equine Fee (for Equine Science students only)	\$ 1,060
Part-time Undergraduate Tuition Day Classes	\$ 395 per credit hour
Part-time Undergraduate Tuition	\$ 273 per credit hour
Part-time Graduate Tuition	\$ 350 per credit hour
Books and supplies (estimated)	\$ 800
Personal Expenses (incl. Travel) (estimated)	\$ 1,600

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Financial Aid—2000 to 2001

All students

Percent receiving financial aid	92%
Percent receiving need-based aid	72%
Average need-based grant award (not including scholarships, loans)	\$ 9,291
Average financial aid package (including grants, scholarships, loans)	\$13,835
Percent students working on campus	30%

First-year students

Percent receiving financial aid	96%
Percent receiving need-based aid	78.8%
Average need-based grant award (not including scholarships, loans)	\$10,488
Average financial aid package (includes scholarships, grants and loans)	\$14,500
Average work-study award (based on need)	\$ 1,084

Federal Financial Aid Programs

Federal Pell Grants
Federal Supplementary Educational Opportunity Grants (SEOG)
Federal Stafford Loans
Federal PLUS Loans
Federal Work-Study Program (FWS)
Federal Perkins Loan
State Scholarship Assistance Programs

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Faculty—2000 to 2001

Demographics

	<u>Number</u>	<u>Percent</u>
Full-time faculty		
Male	60	70%
Female	26	30%
Total	86	

Part-time faculty		
Male	74	70%
Female	32	30%
Total	106**	

FTE of part-time faculty 21

**Includes Day Program, Continuing Education and Graduate Program

Full-time faculty with terminal degree	51	61%
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Faculty with Tenure	39	45%
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Headcount of Faculty by Rank

	<u>Number</u>	<u>Percent</u>
Professor	14	16%
Assoc. Professor	19	22%
Assist. Professor	37	43%
Instructor	7	8%
Lecturer	1	1%
Temporary Lecturer	6	7%
Other Faculty (e.g. Library Director)	2	2%
Total	86	100%

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Headcount of Faculty by Department

	<u>Full-time</u>	<u>Part-time</u>
Agribusiness	1	0
Agronomy & Environmental Sci.	4	5
Athletics	2	5
Biology	8	1
Business Administration	8	25
Chemistry	8	4
Computer Information Systems Mgt.	4	6
Criminal Justice	2	2
Dairy Science	2	0
Education	2	5
English	8	10
Equine	3	6
Food Science	2	1
Horticulture	3	5
Large Animal Science	5	2
Liberal Arts	5	19
Library	4	0
Mathematics	6	5
Ornamental Horticulture	5	3
Small Animal Science	4	0
Graduate Program	0	5
Total	86	109***

***Three part-time faculty teach in two departments and have been counted twice.

Student/faculty ratio: **15 to 1**

Average class size: **18**

Normal teaching load: **15 contact hours**

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Graduate Outcomes/Alumni

Graduation Statistics

Awards Granted:

	<u>1999-2000</u>
<u>Degree</u>	
Associate's	22
Bachelor's	330
Master's	0
<u>Certificates</u>	
	8
Total	360

Graduation Rates

(Data from Graduation Rate Survey—Integrated Postsecondary Education Data System)

Cohort Year/Year of Graduation

(As defined by National Center for Educational Statistics:

Cohort Year = Year that students entered college;

Year of Graduation = Six years from the beginning of Cohort Year)

	<u>1992/1998</u>	<u>1993/1999</u>	<u>1994/2000</u>
Average graduation rate*	48.41%	43.20%	45.05%

*Number of completers who graduated within 150% of time (Six years) from which they entered Delaware Valley College divided by total in cohort adjusted for transfer-out students.

Post-Graduation Activities

	<u>Class of 2000</u>	
	<u>Number</u>	<u>Percent</u>
Total Employed (Full-time, Part-time, and Other Employed)	146	89%
Not Seeking Employment	8	4.9%
Seeking Employment	10	6.1%
Total	164	100%
Pursuing Additional Education	35	
Post-graduation Success Rate*		95%

*Percent who were employed, full- or part-time, were not seeking employment, or were pursuing additional education.

Alumni

The Delaware Valley College Alumni Association was founded on February 27, 1910 and currently has a base of 10,000 alumni. Alumni of the college are located throughout the world and fill prominent positions in industry, education and government. The Alumni play a significant role in supporting Annual Giving, an Endowment Fund, and providing Scholarships. Activities for Alumni include class reunions, regional chapters, events and Homecoming. These events are coordinated through the Office of Alumni Relations. The Alumni publication 'Green and Gold Horizons' is published three times a year for the information of Delaware Valley College Alumni, parents, friends, faculty and students.

The Executive Committee of the Alumni Association meets three times a year to develop alumni programs. The annual business meeting is held during Homecoming Weekend. If you are interested in joining this committee please contact the Alumni Office at 215-489-4830. Laura Soldano is the Director of Alumni Relations.

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Student Activities—2000 to 2001

Student Government

Organizations within Student Government:

- A-Day Committee
- Campus Improvement Council
- Halloween Haunting Committee
- Inter-Club Council
- Security Review Committee
- Service Coordination Council
- Student Activities Council

Campus Media

- Cornucopia
- Gleaner (literary/scientific publication)
- Ram Pages (newspaper)
- WDVC (radio)
- DVC-TV

Clubs

Major related:

- Agronomy Club
- Animal Science Society
- Biology Club
- Block and Bridle
- Dairy Society
- Equine Club Equine Science Organization
- Floral Society
- Horticultural Society
- Landscape Nursery Club
- Students in Free Enterprise (Business Club)
- Turf Club

Interest related:

- Apiary Society
- Black Student Union
- Collegiate 4-H
- Future Farmers of America
- Inter-Varsity Christian Fellowship
- Lacrosse

Professional Organizations

- Association of Information Technology Professionals
- National Agri-marketing Association

Greek Organizations

Fraternities:

Alpha Gamma Rho
Alpha Phi Omega
Delta Epsilon Beta
Omega Chi
Phi Sigma Kappa
Rho Epsilon Kappa
Theta Chi Sigma
Zeta Chi

Sororities:

Sigma Alpha

Honor Societies

Alpha Sigma Lambda
Delta Tau Alpha

Other Groups

DVC Community Concert Band
Chorale
Equestrian Team
Intercollegiate Judging Teams (dairy cattle, livestock, and soil)

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Student Housing—Fall 2000

Residence Halls and Student Capacity/Occupancy Fall 2000

Barness (all female, upperclassmen)	76/70
Barness apartments	6
Berkowitz (all female)	108/107
Beulah (all female, upperclassmen)	14/12
Cooke (all male, freshmen)	78/73
Cooke apartments	6
Elson (all male, upperclassmen)	33/28
New Residence Hall (co-ed, upperclassmen)	78/76
Samuel (co-ed)	105/100
Samuel apartments	6
Work (co-ed, upperclassmen)	130/127
Goldman (all males, upperclassmen)	105/100
Ulman (co-ed, freshmen)	109/101
Wolfsohn (all female, freshmen)	72/64
Resident Assistant Living Spaces	29
Total capacity versus occupancy of Residence Halls	908/858
Percent of students living on campus	64%

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Campus Facilities—2000 to 2001

The Joseph Krauskopf Memorial Library – The College’s Library has combined print collections (circulating, reference, bound periodicals) totaling approximately 72,000 volumes of books and bound periodicals. specifically supporting the College’s academic program areas. Current subscriptions are held for over 500 periodicals, scholarly journals, and newspapers. There are approximately 125,000 units of film and fiche in the microform collection. The Library also has an extensive collection of reference materials including access to approximately 8000 electronic journals and 27 electronic databases including: Infotrac, Education Abstracts, ERIC, Biological and Agricultural Index, Agricola, and CQ Researcher. The Library also supports ERes—Electronic Reserves Software System for faculty and students. The collections reflect the curriculum needs of the College and are central to the educational programs.

Membership is maintained with the Tri-State College Library Consortium enabling students to draw upon the resources of thirty other academic libraries in the Philadelphia metro region.

The Library Archives include the history of the College and its founder, Joseph Krauskopf. [Friends of the Library](#) is a group that works to enhance collections and add support to the College Library.

The Student Center – The Student Center is a multi-purpose building housing the following offices: Student Life, Student Government, Student Activities, the Cornucopia Year Book Office, the Ram Pages (College newspaper) Office, the Music Department, the Office of Events, and the Post Office. Also located in the Student Center are the Commuter Lounge, the Snack Bar, and several conference/meeting rooms including the Rosenfeld Room, The Sigety Room, the All-Purpose Room and the Coffee House.

The Media Center - The Media Center is located in Eisner Hall and provides students and faculty with the necessary resources and equipment to support their classroom needs. Students are assisted in producing their own videocassettes, slides, overhead transparencies and graphic materials for classroom presentations. The Media Center Coordinator is Mr. James Linden (LindenJ@devalcol.edu). The Media Center’s telephone number is 215-489-2387.

The Writing Center – The College’s English Department operates the Writing Center which is located in Miller Hall, the Writing Center offers students help with college level writing skills, access to faculty and trained student facilitators, and writing workshops on the most common grammatical and rhetorical problems. The Writing Center Coordinator is Ms. Joann Donigan (DoniganJ@devalcol.edu). The Writing Center’s telephone number is 215-489-2608.

The Learning Center – Located in Segal Hall, the Learning Center provides peer tutoring across the curriculum for all college students. The primary focus is on freshman and sophomore level courses although tutoring is also available in many upper division classes. In addition to course specific tutoring, the Learning Center provides assistance with more generic study skills such as note taking, text reading, exam preparation, and time management through individual appointments and workshops offered through the academic year. There is also a computer laboratory in the Learning Center with twelve networked computers which students may use independently or in conjunction with tutorials. The Learning Center's telephone number is 215-489-2453.

The Counseling Center – The Counseling Center is located in Segal Hall. The Counseling Center supports students with defining and accomplishing personal and academic goals. Professional Counselors provide individual and group counseling services to students throughout their college experience. Counselors assist students in resolving a broad range of issues including balancing work obligations, family and school, stress management, substance abuse and other personal concerns. When necessary, the Counseling Center staff will arrange outside referrals to community providers. The Counseling staff includes Ms. Vilma Legendre (LegendreV@devalcol.edu) and Ms. Anne Deforrest (DeForreA@devalcol.edu). The Counseling Center's telephone number is 215-489-2427.

Learning Support Services – is a resource for students with disabilities. Located in Segal Hall, the Office of Learning Support Services strives to provide reasonable accommodations and equal access to the College's educational programs and activities for students with disabilities. The Office offers a variety of academic support services directed at student achievement and adjustment in college. In addition, Learning Support Services serves as a liaison within the College community, an information center, and a referral source on disability related issues. Learning Support specialist is Ms. Sharon Malka (MalkaS@devalcol.edu) and her telephone number is 215-489-2490.

The Henry Schmieder Arboretum – the Arboretum is campus-wide and serves as a unique outdoor laboratory for the College and other educational institutions, and as an important resource for the community, organizations, ornamental horticulture industry, and the gardening public. The Arboretum is open to the public daily, and self-guided and conducted tours of the arboretum and greenhouses are available.

The Dairy Science and Biotechnology Center – is a hands-on teaching and learning facility featuring 60 milking cows, with special focus on Holstein, Ayrshire, Brown Swiss, and Jersey breeds. The Center is very active with dairy cattle embryo production and embryo merchandising. The Dairy Cattle Center also maintains a string of show animals.

The Kenneth W. and Helen H. Gemmill Center for Animal Husbandry – This Center is a complete facility for the management of livestock which includes a livestock farm with about 40 beef cattle (both Herefords and Angus), 50 Suffolk and Dorset sheep, and 50 Yorkshire swine.

The Equestrian Center - This extensive on-campus training facility consists of an indoor arena (84 x 240 ft) with an elevated viewing area, tack and harness room, carriage room, wash stalls, and attached stabling for 48 horses, an outdoor jumping arena (90 x 120 ft), a Round Pen, Hitchcock Pen, hay barn, and turnout paddocks. The [Friends of Equine](#) committee helps raise money to support the Equine program through activities such as clinics, horse shows and other fund raising events. Tax deductible donations may be made by individuals who wish to financially assist the Equine program through the Adopt-A-Horse Program or the Exhibitor Program.

The Sidney J. Markovitz Breeding Facility – This facility houses a breeding herd of approximately fifteen Standardbred horses and consists of a 16-stall barn with a breeding shed and turnout paddocks with sheds.

Mandell Science Building –The Mandell Science Building houses biology and chemistry laboratories, instrument rooms, a physics laboratory, a food science laboratory and a food processing pilot plant, as well as classrooms and faculty offices. Also located in the Mandell Science Building is the Jefferson Center for Biomedical Research (JCBR)--a division of Thomas Jefferson University (TJU). Faculty, staff and students from TJU are conducting biomedical research in a newly completed wing that houses state-of-the-art molecular biology laboratories, animal quarters, instructional facilities and offices.

The Feldman Agricultural Building – houses the College’s Information Services Center, plant science and animal science laboratories, freshman biology and chemistry laboratories, and numerous classrooms and faculty offices.

The Arthur Poley Greenhouse Complex – The 13,000 square foot Greenhouse Complex houses individually controlled greenhouses and is a state-of-the-art glass and Aluminum facility that is totally computer controlled. Other amenities include rolling benches, an automated watering system, a headhouse, and conservatory.

24-hr Computer Facilities – Located on the first floor of Miller Hall, in the basement of Segal Hall and in the Commuter Lounge on the second floor of the Student Center.

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Student Athletics

Conferences/Affiliations

The Middle Atlantic States Collegiate Athletic Conference (MAC), Freedom Conference

DeSales University

King's College

Delaware Valley College

Lycoming College

Drew University

University of Scranton

Fairleigh Dickinson University

Wilkes University

National Collegiate Athletic Association (NCAA) Division III

Eastern Collegiate Athletic Conference (ECAC)

National Intramural Sports Association

Intercollegiate Horse Show Association

Sports

Men's Varsity:

Baseball

Basketball

Cross Country

Football

Golf

Soccer

Track and Field

Wrestling

Women's Varsity:

Softball

Basketball

Cross Country

Field Hockey

Volley Ball

Soccer

Track and Field

Intramural:

Flag Football

Volleyball

Softball

Tennis

Athletic Facilities

Football Stadium

Outdoor Track

Basketball Courts

Tennis Courts

Baseball Field

Softball Field

Field Hockey Field

Soccer Field

Two Gymnasiums

Training Room

Weight and Fitness Room

Wrestling Room

Equestrian Center

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