Looking for the Road to Success?
Head for Vermont Tech in Williston.

You Talked. We Listened.
You asked for affordable technology programs close to home, so beginning in fall 2003, Vermont Technical College will offer eight technology-oriented degree programs at its Blair Park Campus in Williston.

Open Access, Flexibility and Affordability.
These programs are open to all qualified students on a full- or part-time basis. Courses are offered both day and evening. And as one of the Vermont State Colleges, Vermont Tech offers exceptional value for your tuition dollar.

Improve Your Career Prospects.
Vermont Tech graduates have the skills to succeed in today’s highly competitive marketplace. That’s why Vermont Tech has been able to maintain a 98% placement record for two decades. So whether you’re just finishing high school, are employed and seeking additional study in your present field, or are contemplating a career change, talk to Vermont Tech.

Vermont Technical College Fall 2003 Course Schedule—Blair Park Campus

<table>
<thead>
<tr>
<th>Physics I (9 am - 9:50 am)</th>
<th>M, W, F</th>
<th>Lab (9 am - 11:50 am)</th>
<th>1 or TH</th>
<th>EET, CPF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Introduction to Computer Programming (9 am - 11:50 am)</td>
<td>1 or TH</td>
<td>EET, CPF, ECR</td>
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<tr>
<td>Introduction to Business (9 am - 11:50 am)</td>
<td>1</td>
<td>BUS</td>
<td></td>
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<tr>
<td>D.C. Circuits (10 am - 11:50 am)</td>
<td>M, W</td>
<td>10 am - 10:50 am</td>
<td>W</td>
<td>LF</td>
</tr>
<tr>
<td>Lab (1 pm - 2:50 pm)</td>
<td>1</td>
<td>TH</td>
<td>EET, CPF</td>
<td></td>
</tr>
<tr>
<td>Electrical Orientation (11 am - 11:50 am)</td>
<td>F</td>
<td>EET, CPF</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Freshman English (1 pm - 1:50 pm)</td>
<td>M, W, F</td>
<td>Lab (2 pm - 3:50 pm)</td>
<td>F</td>
<td>All Programs</td>
</tr>
<tr>
<td>Pre-Calculus Mathematics (3 pm - 4:50 pm)</td>
<td>M, W</td>
<td>All Engineering Programs</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Industrial Electronics (3 pm - 5:00 pm)</td>
<td>M, W</td>
<td>Lab (4 pm - 6:50 pm)</td>
<td>M or W</td>
<td>EET</td>
</tr>
<tr>
<td>Pre-Calculus Mathematics (5 pm - 6:50 pm)</td>
<td>M, W</td>
<td>EET, CPF, ECR</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Physics II (4:30 pm - 6 pm) | T, TH |
Lab (5 pm - 9 pm) | T or TH | EET, CPF, GET |
Principles of Leadership (5 pm - 8:30 pm) | T | MOT |
Macroeconomics (5 pm - 8:30 pm) | TH | All Programs |
Microcomputer Techniques (5:50 pm - 9 pm) | T, TH | EET |
Presentation Graphics (4 pm - 5:30 pm) | T | EET |
General Electronics (5:30 pm - 6:50 pm) | M, W |
Lab (5:30 pm - 9:50 pm) | M or W | GET |
Finite Mathematics (6 pm - 8:50 pm) | M, W | EEC, BUS, MOT |
Leadership & Management Techniques (5 pm - 8:30 pm) | M | MOT |
Financial Accounting (5 pm - 8:30 pm) | W | BUS, MOT |

Classes start August 25th.
Register for classes today!

Part-time students welcome. Tuition is $281 per credit. Course offering and schedule may change based on enrollment.

Vermont Tech’s Blair Park Campus is located at 201 Lawrence Place, off Route 2A near Taft’s Corner in Williston, a mile from Exit 12 of I-89.

www.vtc.edu

Bachelor’s Degree Programs
• Computer Engineering Technology (CET)
• Management of Technology (MOT)

Associate’s Degree Programs
• Business Technology & Management (BTM)
• Computer Engineering Technology (CET)
• E-Commerce Technology (ECT)
• Electrical Engineering Technology (EET)
• General Engineering Technology (GET)
• Pharmacy Technology

Registration & Info Sessions
July 26, 10am–2pm
August 9, 10am–2pm
August 16, 10am–2pm
Individual sessions by appointment
Evenings available

For more information call Amy Ferris toll-free at: 1-866-282-9082
or email: admissions@vtc.edu