ABSTRACT

This compilation of data on Connecticut's State Technical Colleges was prepared using the official enrollment reports submitted by the colleges during the 1984-85 academic year. Report highlights include the following: (1) there was a 7% decrease in the fall 1984 tuition fund (TF) headcount from fall 1983; (2) TF full-time equivalents (FTE's) were higher than the headcount, indicating that the average technical college student was taking more than 15 credit hours; (3) there was a 14% decrease in the fall 1984 evening extension fund headcount from fall 1983; (4) in fall 1983, females represented 24.6% of the student population, compared to 22.1% in 1984; (5) minority representation increased from 9.2% in 1983 to 10.1% in 1984; (6) there was a 24% decrease in summer 1984 enrollments from summer 1983; (7) the state technical colleges graduated 1,046 students in June 1984, compared with 1,009 students in 1983; (8) the average starting salary of graduates increased from $16,530 in 1983 to $17,800 in 1984; and (9) 32% of the 1984 graduates chose to continue their education and 85% of those seeking employment were employed. The bulk of the report consists of tables providing statewide and institutional data. (EJV)
STATE OF CONNECTICUT
BOARD OF TRUSTEES
STATE TECHNICAL COLLEGES

STUDENT INFORMATION
1984-85

"PERMISSION TO REPRODUCE THIS
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J. Toce

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ACKNOWLEDGEMENTS

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Richard Olson, Dean of Instruction (Data Designee) NSTC

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Jane Toce
Assistant Director
Management/Personnel Services
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SUMMARY OF STATISTICS

This compilation of data was prepared using the official enrollment reports submitted by the colleges during the 1984-85 academic year.

GENERAL FUND

There was a decrease in Fall 1984 TF Headcount of 266 (7%) students from Fall 1983. Page 1

Note the TF FTE's are higher than the Headcount, indicating the average technical college student is taking more than 15 credit hours. Page 1

Technologies such as Arch Engr and Biomedical showed significant increases. Also, EE, Comp Sys, IM, ID (c) are on the uprise. Declines appear in all other areas. Chemical and Pre-Tech declining most significantly with Arch Tech and DP (c) maintaining status quo. Page 5

The percentage of full time vs. part time TF students shows a .6% decrease in full time students. Page 6

TF Enrollment by Sex for 1984 shows a 1.7% increase in female enrollment from Fall 1983 for an all time high. Females are highly concentrated in the Data Processing area. Page 7

TF Migration Enrollment Data for Fall 1984 shows 98% of the State Technical College students are residents of Connecticut. Page 8

The TF Faculty/Student Ratio is 1 faculty to 15.7 students. Page 9

EXTENSION FUND

There was a decrease in Fall 1984 EEF Headcount of 710 (14%) students from Fall 1984. Page 10

The EEF FTE is approximately one third of the Headcount indicating the average credits for an EEF student is approximately 5. Page 10


GENERAL FUND PLUS EXTENSION FUND

Of the 169 Connecticut towns, the State Technical Colleges draws students from 164 towns. The only towns not represented are Cornwall, Colebrook, North Canaan, Salisbury, and Sharon, which are all located in the Northwestern section of the State. Pages 17-21

In Fall 1983 GF plus EEF females represented 24.6% of the student population and in 1984 females represented 22.1%, for a decrease of
2.5% However, note increase in TF (page 7) from 22.0% females in 1983 to 23.7% in 1984 for an increase of 1.7%. Page 22

The TF plus EEF minority representation was 816 (of 8094) or 10.1% in Fall 1984. In Fall 1983 minority representation was 830 (of 9070) or 9.2% for an increase of .9% in 1984. Page 23

Age distribution differs dramatically between the TF and the EEF. 83.8% of the GF (day) students are between the ages of 15 and 24. Whereas, in the EEF (evening) only 32.1% of the students were between the ages of 15 and 24. The average age in the day division is 21 years vs. 29 years in the evening division. The average overall age (TF and EEF combined) is 26 years. Page 24

SUMMER

There was a 24% decrease in Summer 1984 enrollments from Summer 1983. The Summer 1984 Average Credits Per Student of 3.9%, remained consistent with Summer 1983. Page 25

GRADUATES

The State Technical Colleges graduated 1046 students in June 1984 compared with 1009 students in 1983 for an increase of 37 graduates.

59 (of 1046) or 5.6% of the 1984 graduates were minority compared with 58 (of 1009) or 5.7% in 1983 for a slight 0.1% decrease. Page 27

The percentage of female graduates in 1984 decreased 2% from 1983. Page 28

Preliminary data on June 1985 graduates shows 1029 graduates vs. 1046 in 1984 indicating a decrease of 17 (2%) graduates from 1984. Page 38

PLACEMENT SURVEY

The Average Starting Salary increased from $16,530 in 1983 to $17,800 in 1984, 32% of the 1984 graduates chose to continue their education and 85% of those seeking employment were employed.
## STATE TECHNICAL COLLEGES
TUITION FUND ENROLLMENTS
AUTUMN 1979 - SPRING 1985

### HEADCOUNT

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### FULL-TIME EQUIVALENT (FTE)*

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<td>809.2</td>
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<td>660.1</td>
<td>840.4</td>
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<td>818.3</td>
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<td>733.7</td>
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*FTE equals total credit hours divided by 15
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<th>1984 WINTER</th>
<th>1985 SPRING</th>
<th>1984-85 TOTAL</th>
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# Connecticut State Technical Colleges Tuition Fund

## Annualized FTE

### 1984-85 Academic Year

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<th>College</th>
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<th>1984 Winter FTE</th>
<th>1985 Spring FTE</th>
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<td>Norwalk</td>
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<td>652.9</td>
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<td><strong>3722.8</strong></td>
<td><strong>3368.1</strong></td>
<td><strong>2987.0</strong></td>
<td><strong>3339.3</strong></td>
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- **FTE** = Credit Hours divided by 15
- **Annualized FTE** = Autumn + Winter + Spring divided by 3, which is the average FTE enrollment for 3 quarters.
## CONNECTICUT STATE TECHNICAL COLLEGES
### HEADCOUNT BY TECHNOLOGY
#### TUITION FUND
#### FALL 1984

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<td>140</td>
<td>76</td>
<td>39</td>
<td>452</td>
</tr>
</tbody>
</table>

| ASSOC. DEGREE TOTALS        | 698  | 720  | 559   | 586  | 454    | 3017   |

| CERTIFICATE                 |      |      |       |      |        |        |
| Architectural Drafting      | 27   |      |       |      |        | 27     |
| Data Processing             |      |      |       | 3    |        | 3      |
| Industrial Drafting         | 41   | 23   |       |      |        | 64     |
| Industrial Electronics      | 25   |      |       | 33   |        | 58     |

| CERTIFICATE TOTALS          | 93   | 23   | 36    |      |        | 152    |

| PRE-TECH PROGRAM            |      |      |       |      |        |        |
| PRE-TECH TOTALS             | 104  | 81   | 71    | 77   | 75     | 408    |

| UNCLASSIFIED                | 26   | 3    |       |      |        | 29     |

| GRAND TOTAL                 | 802  | 801  | 749   | 689  | 565    | 3606   |
## STC Tuition Fund Headcount by Technology
### Comparison Fall 1983-1984

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<tr>
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<th>HSTC 83-84</th>
<th>NSTC 80-81</th>
<th>NSTC 83-84</th>
<th>TVSTC 83-84</th>
<th>WSTC 83-84</th>
<th>GnHSTC 83-84</th>
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<td>43 - 58</td>
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C = CERTIFICATE
CONNECTICUT STATE TECHNICAL COLLEGES

TUITION FUND
PART TIME/FULL TIME HEADCOUNT/PERCENT

FALL 1981-1984

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PART TIME = Less than 12 Credit Hours
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#### TUITION FUND
#### FALL 1984

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CONNECTICUT STATE TECHNICAL COLLEGES

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MIGRATION HEADCOUNC ENROLLMENT DATA
FALL 1984
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## STATE TECHNICAL COLLEGES
### HEADCOUNT BY COLLEGE/BY TECHNOLOGY

#### FRESHMAN-SENIOR

##### FALL 1984

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**NOTE:** Freshman includes First Quarter Freshman, Continuing First Year, Transfer First Year, and Re-Entry First Year

Senior includes First Quarter Seniors, Continuing Second Year, Transfer Second Year, and Re-Entry Second Year

**SOURCE:** Fall 1984 Quarterly Enrollment Report

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9-A

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</tbody>
</table>

*FTE equals total credit hours divided by 15
CONNECTICUT STATE TECHNICAL COLLEGES
EXTENSION FUND
HEADCOUNT ENROLLMENTS
1984-85 ACADEMIC YEAR

<table>
<thead>
<tr>
<th>COLLEGE</th>
<th>1984 FALL</th>
<th>1984 WINTER</th>
<th>1985 SPRING</th>
<th>1984-85 TOTAL</th>
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<tbody>
<tr>
<td>NEW HAVEN</td>
<td>573</td>
<td>623</td>
<td>477</td>
<td>1673</td>
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<tr>
<td>HARTFORD</td>
<td>1083</td>
<td>720</td>
<td>791</td>
<td>2594</td>
</tr>
<tr>
<td>NORWALK</td>
<td>969</td>
<td>763</td>
<td>864</td>
<td>2596</td>
</tr>
<tr>
<td>THAMES</td>
<td>696</td>
<td>591</td>
<td>520</td>
<td>1807</td>
</tr>
<tr>
<td>WATERBURY</td>
<td>1167</td>
<td>1030</td>
<td>1096</td>
<td>3293</td>
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<td><strong>TOTALS</strong></td>
<td><strong>4488</strong></td>
<td><strong>3727</strong></td>
<td><strong>3748</strong></td>
<td><strong>11963</strong></td>
</tr>
</tbody>
</table>

1124
### Connecticut State Technical Colleges Extension Fund

#### Annualized FTE

**1984-85 Academic Year**

<table>
<thead>
<tr>
<th>College</th>
<th>1984 Fall FTE</th>
<th>1984 Winter FTE</th>
<th>1985 Spring FTE</th>
<th>1984-85 Annualized FTE</th>
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<tbody>
<tr>
<td>New Haven</td>
<td>160.9</td>
<td>153.2</td>
<td>125.6</td>
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<td>237.2</td>
<td>250.3</td>
<td>279.9</td>
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<td>Norwalk</td>
<td>311.2</td>
<td>242.0</td>
<td>278.4</td>
<td>277.2</td>
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<td>Thames</td>
<td>237.5</td>
<td>202.4</td>
<td>177.7</td>
<td>205.9</td>
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<td>Waterbury</td>
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<td>305.1</td>
<td>309.1</td>
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**Totals**

|               | 1416.1        | 1139.9          | 1141.1          | 1232.4                 |

**FTÉ = Credit Hours divided by 15**

*ANNUALIZED FTE = Autumn + Winter + Spring divided by 3, which is the average FTÉ enrollment for 3 quarters*
<table>
<thead>
<tr>
<th>TECHNOLOGY</th>
<th>HSTC 83 - 84</th>
<th>NSTC 83 - 84</th>
<th>TVSTC 83 - 84</th>
<th>WSTC 83 - 84</th>
<th>CNHSTC 83 - 84</th>
<th>TOTAL 83 - 84</th>
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</thead>
<tbody>
<tr>
<td>ARCH</td>
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<td>203 - 242</td>
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<td>64 - 85</td>
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<td>367 - 298</td>
<td>373 - 229</td>
<td>1074 - 934</td>
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<td>AVIATION MAIN</td>
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<td></td>
<td>171 - 151</td>
<td></td>
<td>1076 - 1113</td>
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<td></td>
<td>62 - 48</td>
<td>152 - 141</td>
<td>1175 - 1103</td>
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<tr>
<td>CHEM. ENGR.</td>
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<td>409 - 353</td>
<td>1112 - 1066</td>
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<td></td>
<td>62 - 48</td>
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<td>1175 - 1103</td>
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<tr>
<td>D.E.</td>
<td>140 - 120</td>
<td>415 - 298</td>
<td>304 - 168</td>
<td>367 - 298</td>
<td>1599 - 1113</td>
<td>3041 - 2298</td>
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<td>164 - 145</td>
<td>131 - 91</td>
<td>266 - 280</td>
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<td>2071 - 1708</td>
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<td>152 - 141</td>
<td>1175 - 1103</td>
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<tr>
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<td>26 - 22</td>
<td></td>
<td>62 - 48</td>
<td></td>
<td>152 - 141</td>
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<td></td>
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<td></td>
<td>152 - 141</td>
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<td>74 - 106</td>
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<td>123 - 100</td>
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<td>ARCH DFTG (C)</td>
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<tr>
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<td>41 - 28</td>
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<td>28 - 24</td>
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<tr>
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<td>56 - 57</td>
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<td>112 - 111</td>
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<td>189 - 212</td>
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<td>32 - 11</td>
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<td>77 - 111</td>
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<tr>
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<tr>
<td>GRAND TOTAL</td>
<td>1033 - 1083</td>
<td>1096 - 969</td>
<td>963 - 696</td>
<td>1255 - 1167</td>
<td>851 - 573</td>
<td>5198 - 4488</td>
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</table>

C = CERTIFICATE
TUITION FUND
AND
EXTENSION FUND
STATE TECHNICAL COLLEGES  
TUITION FUND AND EXTENSION FUND  
HEADCOUNT AND FTE ENROLLMENTS  
1984-85 ACADEMIC YEAR  

TUITION FUND  

<table>
<thead>
<tr>
<th>COLLEGE</th>
<th>FALL</th>
<th>HEADCOUNT</th>
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<th>SPRING</th>
<th>FTE</th>
<th>WINTER</th>
<th>SPRING</th>
</tr>
</thead>
<tbody>
<tr>
<td>GNHSTC</td>
<td>565</td>
<td>476</td>
<td>427</td>
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<td>495.2</td>
<td>442.7</td>
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<tr>
<td>HSTC</td>
<td>802</td>
<td>714</td>
<td>642</td>
<td>870.1</td>
<td>809.2</td>
<td>684.1</td>
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<tr>
<td>NSTC</td>
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<td>722</td>
<td>658</td>
<td>817.8</td>
<td>694.4</td>
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<tr>
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<td>645</td>
<td>585</td>
<td>752.7</td>
<td>652.9</td>
<td>595.7</td>
<td></td>
</tr>
<tr>
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<td>689*</td>
<td>633</td>
<td>590</td>
<td>733.7*</td>
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<td>647.2</td>
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<tr>
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<td>3606</td>
<td>3190</td>
<td>2902</td>
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*Includes 23 IM students.

EXTENSION FUND  

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<th>COLLEGE</th>
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<th>HEADCOUNT</th>
<th>WINTER</th>
<th>SPRING</th>
<th>FTE</th>
<th>WINTER</th>
<th>SPRING</th>
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<tbody>
<tr>
<td>GNHSTC</td>
<td>573</td>
<td>623</td>
<td>477</td>
<td>160.9</td>
<td>153.2</td>
<td>125.6</td>
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<tr>
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<td>791</td>
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<td>237.2</td>
<td>250.3</td>
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</tr>
<tr>
<td>NSTC</td>
<td>969</td>
<td>763</td>
<td>864</td>
<td>311.2</td>
<td>242.0</td>
<td>278.4</td>
<td></td>
</tr>
<tr>
<td>TVSTC</td>
<td>696</td>
<td>591</td>
<td>520</td>
<td>237.5</td>
<td>202.4</td>
<td>177.7</td>
<td></td>
</tr>
<tr>
<td>WSTC</td>
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<td>1030</td>
<td>1096</td>
<td>354.2</td>
<td>305.1</td>
<td>309.1</td>
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<tr>
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<td>3727</td>
<td>3748</td>
<td>1416.1</td>
<td>1139.9</td>
<td>1141.1</td>
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## STATE TECHNICAL COLLEGES
## TUITION FUND AND EXTENSION FUND
## HEADCOUNT/PERCENT OF ATTRITION BY TERM
## 1984-85 ACADEMIC YEAR

### TUITION FUND

<table>
<thead>
<tr>
<th>COLLEGE</th>
<th>FALL</th>
<th>Increase/(Decline)</th>
<th>WINTER</th>
<th>Increase/(Decline)</th>
<th>SPRING</th>
<th>Increase/(Decline)</th>
</tr>
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<tbody>
<tr>
<td></td>
<td></td>
<td>FA to WI</td>
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<td>WI to SP</td>
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<td>FA to SP</td>
</tr>
<tr>
<td>HSTC</td>
<td>802</td>
<td>(11%)</td>
<td>714</td>
<td>(10%)</td>
<td>642</td>
<td>(20%)</td>
</tr>
<tr>
<td>GNHSTC</td>
<td>565</td>
<td>(16%)</td>
<td>476</td>
<td>(10%)</td>
<td>427</td>
<td>(24%)</td>
</tr>
<tr>
<td>NSTC</td>
<td>801</td>
<td>(10%)</td>
<td>722</td>
<td>(9%)</td>
<td>658</td>
<td>(18%)</td>
</tr>
<tr>
<td>TVSTC</td>
<td>749</td>
<td>(14%)</td>
<td>645</td>
<td>(9%)</td>
<td>585</td>
<td>(22%)</td>
</tr>
<tr>
<td>WSTC</td>
<td>689</td>
<td>(8%)</td>
<td>633</td>
<td>(7%)</td>
<td>590</td>
<td>(14%)</td>
</tr>
<tr>
<td><strong>TOTALES</strong></td>
<td>3606</td>
<td>(12%)</td>
<td>3190</td>
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<td>2902</td>
<td>(20%)</td>
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</table>

*Includes 23 IM students

### EXTENSION FUND

<table>
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<th>COLLEGE</th>
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<th>Increase/ (Decline)</th>
<th>WINTER</th>
<th>Increase/ (Decline)</th>
<th>SPRING</th>
<th>Increase/(Decline)</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>FA to WI</td>
<td></td>
<td>WI to SP</td>
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<td>FA to SP</td>
</tr>
<tr>
<td>HSTC</td>
<td>1083</td>
<td>(34%)</td>
<td>720</td>
<td>9%+</td>
<td>791</td>
<td>(27%)</td>
</tr>
<tr>
<td>GNHSTC</td>
<td>573</td>
<td>9%+</td>
<td>623</td>
<td>(23%)</td>
<td>477</td>
<td>(17%)</td>
</tr>
<tr>
<td>NSTC</td>
<td>969</td>
<td>(21%)</td>
<td>763</td>
<td>12%+</td>
<td>864</td>
<td>(11%)</td>
</tr>
<tr>
<td>TVSTC</td>
<td>696</td>
<td>(15%)</td>
<td>591</td>
<td>(12%)</td>
<td>520</td>
<td>(25%)</td>
</tr>
<tr>
<td>WSTC</td>
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<td>1030</td>
<td>6%+</td>
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<tr>
<td><strong>TOTALES</strong></td>
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<td>(17%)</td>
<td>3727</td>
<td>1%</td>
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<td>(17%)</td>
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</tbody>
</table>

( ) = Decline
STATE TECHNICAL COLLEGES  
TUITION FUND AND EXTENSION FUND  
CREDIT HOURS AND CONTACT HOURS  
1984-85 ACADEMIC YEAR

**TUITION FUND**

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<tr>
<th>COLLEGE</th>
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<th>SPRING</th>
<th>FALL</th>
<th>WINTER</th>
<th>SPRING</th>
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*Includes 299 Credit Hours and 437 Contact Hours for IM students.

**EXTENSION FUND**

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<td>GNHSTC</td>
<td>SYSTEM</td>
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Connecticut residents by town

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*UNDUPLICATED HEADCOUNT = A student who is enrolled in both the General Fund and the Extension Fund is counted as one student.*
*A student enrolled in both the Tuition Fund and the Extension Fund is counted as one student.
## Connecticut State Technical Colleges
### Tuition Fund Plus Extension Fund
#### Enrollment by Sex
#### Fall 1984

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### Male/Female Percentages
#### System Comparison
#### Fall 1968-84

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# Connecticut State Technical Colleges
## Tuition Fund Plus Extension Fund
### Ethnic Enrollment
#### Fall 1984

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### Ethnic Enrollment System Comparison
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23 39
## CONNECTICUT STATE TECHNICAL COLLEGES
TUITION FUND AND EXTENSION FUND
AGE DISTRIBUTION ENROLLMENT
FALL 1984

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**NOTE:** Freshman includes First Quarter Freshman, Continuing First Year, Transfer First Year, and Re-Entry First Year.
Senior includes First Quarter Seniors, Continuing Second Year, Transfer Second Year, and Re-Entry Second Year.

**SOURCE:** Fall 1984 Quarterly Enrollment Report
SUMMER
### CONNECTICUT STATE TECHNICAL COLLEGES

**EXTENSION FUND**

**ENROLLMENT HEADCOUTN AND AVERAGE CREDITS PER STUDENT**

**SUMMER 1979-1984**

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**TOTALS**

|      | 823  | 1160 | 1358 | 1428 | 1854 | 1410 |

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**SYSTEM AVERAGE TOTALS**

|      | 4.4  | 4.3  | 4.2  | 4.3  | 3.9  | 3.9  |

**AVGVERAGE CREDITS PER STUDENT** = total credit hours divided by headcount

*First Summer Session at Greater New Haven State Technical College

n/a = not applicable; no summer school offered
GRADUATES
### STC JUNE 1984 GRADUATION STATISTICS

**GRADUATES BY TECHNOLOGY**

(HEADCOUNT: FEMALE/MALE; MINORITY/WHITE)

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<th>TECHNOLOGY</th>
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<th>MALE</th>
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(c) = certificate
STC JUNE 1984 GRADUATION STATISTICS

Graduates by Race
(Degree; Headcount/Percent)

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*Headcount data can be read left to right or top to bottom.

**Percent data can ONLY be read top to bottom; there is no relationship to percents on left to right reading.

***Total number graduated with Associate Degrees.

****Total number receiving Certificates.

*****Total number of Graduates.
# STC JUNE 1984 GRADUATION STATISTICS

**Grads by Sex**

**Male/Female Comparison**

1979 to 1984

## ASSOCIATE DEGREES

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<td>Norwalk</td>
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**TOTAL**

- **Headcount**: 749
- **Percent**: 78.4

(of 956) *

## CERTIFICATES

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**TOTAL**

- **Headcount**: 73
- **Percent**: 81.1

(of 90) **

## GRAND TOTAL

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(of 1046) ***

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**TOTAL GRADUATES MALE/FEMALE COMPARISON**

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<td>810</td>
<td>100%</td>
<td>100%</td>
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**Notes:**

*Total number graduated with Associate Degrees.
**Total number receiving Certificates.
***Total number of Graduates.
## STATE TECHNICAL COLLEGES GRADUATES
### BY COLLEGE/BY TECHNOLOGY

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<td>597</td>
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<td>564</td>
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(Program Discontinued)
STATE TECHNICAL COLLEGES GRADUATES

BY COLLEGE/BY TECHNOLOGY

<table>
<thead>
<tr>
<th>Date</th>
<th>H N W</th>
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<th>Total</th>
<th>H N W</th>
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<td>-</td>
<td>-</td>
<td>18</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

Total 109 - - - 109 (Program Discontinued)

(c) = certificate program
### CONNECTICUT STATE TECHNICAL COLLEGES
### GRADUATES 1985
### WITH COMPARISON OF SYSTEM GRADUATES FROM 1979 TO 1985

#### 1985 GRADUATES

<table>
<thead>
<tr>
<th>COLLEGE</th>
<th>1985 GRADUATES</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSTC</td>
<td>243</td>
</tr>
<tr>
<td>GNHSTC</td>
<td>140</td>
</tr>
<tr>
<td>NSTC</td>
<td>175</td>
</tr>
<tr>
<td>TVSTC</td>
<td>249</td>
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<tr>
<td>WSTC</td>
<td>222</td>
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<tr>
<td>TOTAL</td>
<td>1029</td>
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</table>

#### COMPARISON 1979 TO 1985

<table>
<thead>
<tr>
<th>YEAR</th>
<th>NUMBER OF GRADUATES</th>
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<tbody>
<tr>
<td>1979</td>
<td>777</td>
</tr>
<tr>
<td>1980</td>
<td>810</td>
</tr>
<tr>
<td>1981</td>
<td>834</td>
</tr>
<tr>
<td>1982</td>
<td>896</td>
</tr>
<tr>
<td>1983</td>
<td>1009</td>
</tr>
<tr>
<td>1984</td>
<td>1046</td>
</tr>
<tr>
<td>1985</td>
<td>1029</td>
</tr>
</tbody>
</table>
We have data on 761 of the 1046 graduates. 247 of the 761 chose to continue their education, leaving 514 graduates seeking employment. Of those seeking employment 85% were employed with an average starting salary of $17,800.

Placement rates of those seeking employment and average starting salary over the past five years is as follows:

<table>
<thead>
<tr>
<th>YEAR</th>
<th>TOTAL # OF GRADS</th>
<th>PERCENT EMPLOYED</th>
<th>AVERAGE STARTING SALARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1980</td>
<td>810</td>
<td>93%</td>
<td>$14,220</td>
</tr>
<tr>
<td>1981</td>
<td>834</td>
<td>90%</td>
<td>$15,075</td>
</tr>
<tr>
<td>1982</td>
<td>896</td>
<td>Data not available</td>
<td></td>
</tr>
<tr>
<td>1983</td>
<td>1009</td>
<td>85%</td>
<td>$16,530</td>
</tr>
<tr>
<td>1984</td>
<td>1046</td>
<td>85%</td>
<td>$17,800</td>
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</table>

Data reflects status of graduates on or about 11/1
<table>
<thead>
<tr>
<th>TECHNOLOGY</th>
<th>NUMBER OF GRADUATES</th>
<th>NUMBER EMPLOYED</th>
<th>CONTINUING EDUCATION</th>
<th>UNEMPLOYED</th>
<th>DATA INCOMPLETE</th>
<th>AVERAGE SALARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architectural</td>
<td>23</td>
<td>14</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>$12,850</td>
</tr>
<tr>
<td>Architectural Eng.</td>
<td>16</td>
<td>5</td>
<td>10</td>
<td>0</td>
<td>1</td>
<td>$13,550</td>
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<tr>
<td>Biomedical</td>
<td>12</td>
<td>9</td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>$16,900</td>
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<tr>
<td>Chemical</td>
<td>9</td>
<td>4</td>
<td>4</td>
<td>0</td>
<td>1</td>
<td>$16,500</td>
</tr>
<tr>
<td>Chemical Eng.</td>
<td>28</td>
<td>15</td>
<td>7</td>
<td>2</td>
<td>4</td>
<td>$17,250</td>
</tr>
<tr>
<td>Civil Eng.</td>
<td>35</td>
<td>15</td>
<td>14</td>
<td>0</td>
<td>6</td>
<td>$15,300</td>
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<tr>
<td>Computer Systems</td>
<td>14</td>
<td>7</td>
<td>3</td>
<td>2</td>
<td>2</td>
<td>$19,700</td>
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<tr>
<td>Data Processing</td>
<td>276</td>
<td>98</td>
<td>52</td>
<td>34</td>
<td>92</td>
<td>$17,200</td>
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<tr>
<td>Electrical Eng.</td>
<td>242</td>
<td>107</td>
<td>57</td>
<td>19</td>
<td>59</td>
<td>$17,800</td>
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<tr>
<td>Electromechanical Eng.</td>
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<td>1</td>
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<td>Fire</td>
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<td>2</td>
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<tr>
<td>Industrial Mgmt.</td>
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<td>2</td>
<td>0</td>
<td>0</td>
<td>$17,200</td>
</tr>
<tr>
<td>Manufacturing Eng.</td>
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<td>40</td>
<td>22</td>
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<td>NA</td>
</tr>
<tr>
<td>Mechanical Eng.</td>
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<td>82</td>
<td>51</td>
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<td>0</td>
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<tr>
<td>Nuclear</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>$18,200</td>
</tr>
<tr>
<td>Architectural DfTG. (C)</td>
<td>14</td>
<td>0</td>
<td>0</td>
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<td>0</td>
<td>$17,600</td>
</tr>
<tr>
<td>Data Processing (C)</td>
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<td>5</td>
<td>0</td>
<td>14</td>
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</tr>
<tr>
<td>Industrial Elec. (C)</td>
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<td>9</td>
<td>2</td>
<td>3</td>
<td>$27,000</td>
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<tr>
<td>Industrial DfTG. (C)</td>
<td>26</td>
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<td>14</td>
<td>$20,000</td>
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<tr>
<td>Qual Cont. (C)</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>9</td>
<td>NA</td>
</tr>
<tr>
<td><strong>Totals:</strong></td>
<td><strong>1046</strong></td>
<td><strong>437</strong></td>
<td><strong>247</strong></td>
<td><strong>77</strong></td>
<td><strong>285</strong></td>
<td><strong>17,800</strong></td>
</tr>
</tbody>
</table>

Source: College Placement Surveys
COMPANIES EMPLOYING 1984 STATE TECHNICAL COLLEGE GRADUATES

ADVANCED COMPUTERS
ALLSTATE INSURANCE COMPANY
ADP INCORPORATED
AEROSPACE
ACCUCUT
AMES DEPARTMENT STORE
ANALYSIS & TECHNOLOGY
ATLANTIC MICROWAVE
AMERICAN BANK
ARTHUR G. RUSSELL COMPANY
AVCO
AMMEX
ALDIERI ASSOCIATES
ALDIN ASSOCIATES
ALMONT ANALYTICAL CORPORATION
AMERICAN NUCLEAR INSURERS
AMP CUNO
ANGUS-McDONALD
AT&T
B & G STORES
BIC
BRIDGEPORT HOSPITAL
BENDIX CORPORATION
BLUE CROSS/BLUE SHIELD
BATROW COMPANY
BARNES ENGINEERING
BUNDY CORPORATION
BUNKER RAMO
BARDEN CORPORATION
BURROUGHS
BANKING CENTER
BRANSON SONIC POWER
BOEBRINGER-INGLEHEIM
BELL COMMUNICATIONS RESEARCH
BABCO
BRAND REX CORPORATION
BERLIN STEEL CONSTRUCTION COMPANY
BURTON VON HULTEN ENGINEERING
CENTURY COLLECTION AGENCY
CHELLO DISTRIBUTORS
COOPERATIVE EDUCATIONAL SERVICES
CONTACT SYSTEMS
CORLISS DATA SYSTEMS
COLONIAL BANK
CONNECTICUT BANK & TRUST
COMPUTER METHODS
CONSOLIDATED CONTROLS
CAPITAL TEMPTROL CORPORATION
CALLAWAY TURBOCHARGER SYSTEMS
CHANDLER EVANS
Caldwell EXCAVATING
CHANNEL 24
CIGNA
COMBUSTION ENGINEERING
CONCEPT CONVENTION SERVICES
CONNECTICUT DATA SYSTEMS
CONNECTICUT STATE DEPARTMENT OF TRANSPORTATION
CONNECTICUT HOUSING INVENTORY FUND
CONNECTICUT LOTTERY DIVISION
CONNECTICUT WATER COMPANY
COMPANIES EMPLOYING 1984 STC GRADUATES
PAGE 2

CONNECTICUT CARPENTERS HEALTH & PENSION
DATASWITCH
DAVID STANDARD
DIME SAVINGS BANK
ETHAN ALLEN
ELECTRIC BOAT CREDIT UNION
ED JOHNSON ARCHITECT
EMHART
FARRELL CORPORATION
FAFT ELECTRICAL SYSTEMS
FAPNIR BEARING
FEDERAL EXPRESS
FLETCHER TERRY COMPANY
FRASIER CORPORATION
FREDERICK TOOL & DYE
FUSS & O'NEIL ENGINEERING
GARVEY SECURITY
GEORGIA PACIFIC
GENERAL REINSURANCE
GRINDING TECH INCORPORATED
GROLIER
GENERAL DATA COMM
GE MEDICAL SYSTEMS
GTE
GENERAL DYNAMICS-ELECTRIC BOAT
GENERAL DYNAMICS-EASTERN DATA CENTER
GENIGRAPHICS
GREATER NEW HAVEN STATE TECHNICAL COLLEGE
GASNER ASSOCIATES
GENERAL ELECTRIC
GERBER GARMENT
GERBER SCIENTIFIC
GUARANTEED MECHANICAL SERVICES
HOSPITAL CORPORATION OF AMERICA
HOBBS INCORPORATED
HAMILTON STANDARD
HARRIS CORPORATION
HARRY COLE & SON
HARTFORD HOSPITAL
HONEYWELL INCORPORATED
HOWMET TURBINE INCORPORATED
HPM CORPORATION
INDUSTRIAL ALUMINUM
INTRA-DEVELOPMENTAL ASSOCIATES
INDUSTRIAL ELECTRONIC CONTROLS
IBM
JON MAR LTD
J. V. WELDING
JONES & LAMPSON
JAYFRO CORPORATION
JELRUS TECH PRODUCTS
JOHN COCCOMO ASSOCIATES
JOY CONTROL INCORPORATED
KERITE COMPANY
KNIGHTS OF COLUMBUS
KAMAN AEROSPACE
KANE & WHITE ARCHITECTS
L. R. BROWN MANUFACTURING

72
COMPANIES EMPLOYING 1984 STC GRADUATES
PAGE 3

LOCTITE CORPORATION
LEE COMPANY
L & R ELECTRIC INCORPORATED
LITTON INDUSTRIES
MICROPHASE
MEASUREMENT SYSTEMS
MOLDFLOW
MT. SINAI HOSPITAL
MICROGNOSIS
MSA
MACHINE DRIVE & CONSTRUCTION COMPANY
MALFELDT ASSOCIATES
METAL FORM COMPANY
MOTT METALLURGICAL COMPANY
MANAGEMENT TECHNIQUES/ABSOLUTE SOFTWARE
NEW BRITAIN GENERAL HOSPITAL
NASD
NATIONWIDE INSURANCE COMPANY
NORDEM SYSTEMS
NEXUS
NORWALK HOSPITAL
NATIONAL SEMI-CONDUCTOR
NASH ENGINEERING
NAPIER
NORSTEAST PETROL/MERCURY OIL
NORSTEAST UTILITIES
NEW DEPARTURE
NEW CANAAN FORGE
NEW HAMPSHIRE PUBLIC WORKS
NORTHERN TELECOM
O. F. MOSSBERG & SONS
OLIN CORPORATION
OCE INDUSTRIES
PARAMETRICS
PRATT & WHITNEY
PANARAMA COMPUTERS
PEPPERRIDGE FARMS
PITNEY-BOWES
PERKIN & ELMER
PROPPER MANUFACTURING
PURVIS SYSTEMS
PEAT, MARWICK & MITCHELL COMPANY
PERVEL INDUSTRIES
PAINTING BY LOGAN, INC.
PLASTICS DESIGN
RUDNICK & SONS
ROLOCK
ROGERS CORPORATION
RADIO SHACK
REACTOR CONTROLS
REAL DECISIONS
RAYMOND ENGINEERING
RINGWALT CONSTRUCTION SERVICE
ROBERT E. MORRIS COMPANY
ROYAL
RUSCO ELECTRIC SYSTEMS
RUSSELL, GIBSON & VON DOHLEN COMPANY
SARGENT COMPANY
SEAVIEW TOYOTA
SNETCO
SEARS, ROEBUCK & COMPANY
SIKORSKY
SENSYDYNE
SCHOTT ELECTRIC
SCHLUMBERGER INCORPORATED
S. E. MINOR SURVEYOR
STEAMTRONICS
STERNGOLD COMPANY
SYSTEMS XI
SONICS & MATERIALS
SEALY, STEVENSON VALVE
STANADYNE
STONE & WEBSTER ENGINEERING
SECURITY & FIRE ELECTRONICS
S & S LEATHER
SYSTEMS DEVELOPMENTAL CORPORATION
SCAN OPTICS INCORPORATED
SMITH GATES INCORPORATED
SOCIETY OF BROTHERS
ST. FRANCIS HOSPITAL
STANLEY WORKS
SUPERIOR ELECTRIC
SUISMAN & BLOOMENTHAL
THEATRE TECHNIQUES INCORPORATED
THE HARTFORD INSURANCE GROUP
THE TORRINGTON COMPANY
T-BAR CORPORATION
TRAVELERS INSURANCE COMPANY
TELEVISION SERVICE CORPORATION
THAMES VALLEY STEEL
TRACOR APPLIED SCIENCES
TILE-MEDIA COMPANY
TELCO SYSTEMS FIBER OPTICS
TRIUMPF-AMERICA
UNITED ILLUMINATING
UNIMAX SWITCH CORPORATION
UMC ELECTRONICS
U. S. MOTORS
UNITED PARCEL SERVICE
UNIROYAL
U. S. NAVY
U. S. MARINES
U. S. COAST GUARD
UNITED NUCLEAR
UNIVERSITY OF CONNECTICUT
UNITED TECHNOLOGIES
VALUS & CARPENTER ARCHITECTS
WALDBAUMS
WHELAN ENGINEERING
WALKER TELECOMMUNICATIONS
WILTEX
WATERBURY STATE TECHNICAL COLLEGE
WMZ MANUFACTURING
XEROX
YANKEE REMODELER
YALE NEW HAVEN HOSPITAL
ZOTOS INTERNATIONAL
COLLEGES/UNIVERSITIES ACCEPTING STC 1984 GRADUATES

UNIVERSITY OF CONNECTICUT
EASTERN CONNECTICUT STATE UNIVERSITY
SOUTHERN CONNECTICUT STATE UNIVERSITY
CENTRAL CONNECTICUT STATE UNIVERSITY
WESTERN CONNECTICUT STATE UNIVERSITY
NORTHEASTERN UNIVERSITY
UNIVERSITY OF NEW HAVEN
BENTLEY COLLEGE
OLD DOMINION UNIVERSITY
GENERAL MOTORS INSTITUTE
UNIVERSITY OF LOWELL
UNIVERSITY OF HARTFORD
UNIVERSITY OF BRIDGEPORT
UNIVERSITY OF TEXAS-AUSTIN
CATHOLIC UNIVERSITY
WESTERN NEW ENGLAND COLLEGE
QUINNIPIAC COLLEGE
UNIVERSITY OF SOUTHERN CALIFORNIA
C. W. POST COLLEGE
ROCHESTER INSTITUTE OF TECHNOLOGY
STATE UNIVERSITY OF NEW YORK
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
PENN STATE UNIVERSITY
SACRED HEART UNIVERSITY
NEW YORK INSTITUTE OF TECHNOLOGY
UNIVERSITY OF OKLAHOMA
PRATT INSTITUTE
NEW YORK INSTITUTE
STEVENS INSTITUTE
WPI
TEXAS A & M
WENTWORTH INSTITUTE
HOWARD UNIVERSITY
SOUTHERN MASS UNIVERSITY
UNIVERSITY OF CENTRAL FLORIDA
UNIVERSITY OF BUFFALO