



Graduation and Employment Rates submitted to ACCSC (national accrediting agency) in the Annual Report 2022 for the D'Mart Institute in **Barranquitas** Puerto Rico:

### **Offices System Administration**

- Program Length: 56 weeks; 14 months; 42 credits/1,350clock hours
- The graduation and employment rates are based on students who started their program from July 2019 through June 2020
- Number of Student who start the program: 5
- Students available for Graduation: 3 students (60%)
- Graduates available for Employment\*: 3 graduates
- Graduates Employed in Field: 3 (100%)

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Office System Administration field.*

### **Barbering & Styling**

- Program Length: 56 weeks; 14 months; 42 credits/1,350clock hours
- The graduation and employment rates are based on students who started their program from July 2019 through June 2020
- Number of Student who start the program: 24
- Students available for Graduation: 13 students (54%)
- Graduates available for Employment\*: 12 graduates
- Graduates Employed in Field: 9 (75%)
- Licensure / Certification examination pass rate: 0%

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Barbering field.*

### **Cosmetology**

- Program Length: 56 weeks; 14 months; 42.5 credits/1,350clock hours
- The graduation and employment rates are based on students who started their program from July 2019 through June 2020
- Number of Student who start the program: 21
- Students available for Graduation: 17 students (81%)
- Graduates available for Employment\*: 16 graduates
- Graduates Employed in Field: 12 (75%)
- Licensure / Certification examination pass rate:100%

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Cosmetology field.*

### **Electricity with PLC and Renewable Energy**

- Program Length: 56 weeks; 14 months; 42 credits/1,350clock hours
  - The graduation and employment rates are based on students who started their program from July 2019 through June 2020
  - Number of Student who start the program: 15
  - Students available for Graduation: 11 students (73%)
  - Graduates available for Employment\*: 9 graduates
  - Graduates Employed in Field: 7 (78%)
  - Licensure / Certification examination pass rate: 100%
- \*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Electricity with PLC and Renewable Energy field.*

### **Practical Nursing**

- Program Length: 56 weeks; 14 months; 42 credits/1,350clock hours
  - The graduation and employment rates are based on students who started their program from July 2019 through June 2020
  - Number of Student who start the program:12
  - Students available for Graduation: 9 students (75%)
  - Graduates available for Employment\*: 4 graduates
  - Graduates Employed in Field: 1 (25%)
  - Licensure / Certification examination pass rate: 0%
- \*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Practical Nursing field.*

### **Refrigeration and Air Conditioning with PLC and Renewable Energy**

- Program Length: 56 weeks; 14 months; 42.5 credits/1,350clock hours
  - The graduation and employment rates are based on students who started their program from July 2019 through June 2020
  - Number of Student who start the program: 12
  - Students available for Graduation: 11 students (92%)
  - Graduates available for Employment\*: 10 graduates
  - Graduates Employed in Field: 7 (70%)
  - Licensure / Certification examination pass rate: 100%
- \*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Refrigeration and Air Conditioning with PLC and Renewable Energy field.*

### **Emergency Medical Technician / (Paramedic)**

- Program Length: 56 weeks; 14 months; 41.5 credits/1,350clock hours
- The graduation and employment rates are based on students who started their program from July 2019 through June 2020
- Number of Student who start the program: 0
- Students available for Graduation: 0 students (%)
- Graduates available for Employment\*: 0 graduates
- Graduates Employed in Field: 0 (0%)
- Licensure / Certification examination pass rate: N/A

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Emergency Medical Technician/Paramedic field.*

### **Automotive Mechanics Technician with Fuel Injection**

- Program Length: 56 weeks; 14 months; 41 credits/1,350clock hours
- The graduation and employment rates are based on students who started their program from July 2019 through June 2020
- Number of Student who start the program: 11
- Students available for Graduation: 9 students (82%)
- Graduates available for Employment\*: 8 graduates
- Graduates Employed in Field: 6 (75%)
- Licensure / Certification examination pass rate: 0%

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Automotive Mechanics Technician with Fuel Injection field.*

### **Super Master**

- Program Length: 38 weeks; 10 months; 29.5 credits/900clock hours
- The graduation and employment rates are based on students who started their program from January 2020 through December 2020 - No data
- Number of Student who start the program: 0
- Students available for Graduation: 0 students (%)
- Graduates available for Employment\*: 0 graduates (%)
- Graduates Employed in Field: 0 (%)

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Super Master field.*

### **Nail Technician**

- Program Length: 38 weeks; 10 months; 28 credits/900clock hours
- The graduation and employment rates are based on students who started their program from January 2020 through December 2020
- Number of Student who start the program: 11
- Students available for Graduation: 8 students (73%)
- Graduates available for Employment\*: 8 graduates
- Graduates Employed in Field: 6 (75%)

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Nail Technician field.*

### **Esthetic and Make up**

- Program Length: 38 weeks; 10 months; 28.5 credits/900clock hours
- The graduation and employment rates are based on students who started their program from January 2020 through December 2020
- Number of Student who start the program: 5
- Students available for Graduation: 4 students (80%)
- Graduates available for Employment\*: 1 graduates
- Graduates Employed in Field: 1 (100%)

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Esthetic and Make-up field.*

### **Pharmacy Technician**

- Program Length: 77 weeks; 18 months; 51.5 credits/1,900clock hours
- The graduation, employment and licensure / certification rates are based on students who started their program from July 2019 through June 2020 No data
- Number of Student who start the program: 0
- Students available for Graduation: 0 students (%)
- Graduates available for Employment\*: 0 graduates (%)
- Licensure / Certification examination pass rate: N/A

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Pharmacy Technician field.*

### **Geriatrics Assistant**

- Program Length: 38 weeks; 10 months; 28.5 credits/900clock hours
- The graduation and employment rates are based on students who started their program from January 2020 through December 2020 No data
- Number of Student who start the program: 0
- Students available for Graduation: students (0%)
- Graduates available for Employment\*: graduates
- Graduates Employed in Field: 0 (0%)

*\*The employment rates are based in the information gathered by D'Mart trough survey and career follow-up to learn about the graduates' career advancement in the Geriatric Assistant field.*