## ACCREDITING BUREAU OF HEALTH EDUCATION SCHOOLS (ABHES) 2021-2022 OUTCOMES REPORT

For the Period Beginning July 1, 2021 and Ending June 30, 2022

## New York City, NY Non-Main Campus (I-391-01)

Mildred Elley is institutionally accredited by the Accrediting Bureau of Health Education Schools (ABHES) to award diplomas, certificates, and the Associate in Applied Science (A.A.S.) and the Associate in Occupational Studies (A.O.S.) degree. The Accrediting Bureau of Health Education Schools is listed as a nationally recognized accrediting agency by the United States Department of Education and is recognized by the Council for Higher Education Accreditation.

| Program Name | Credential Awarded | CIP Code | Retention <br> Rate | Placement <br> Rate | Examination <br> Pass Rate |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Massage Therapy | Associate in Occupational Studies | 51.3501 | $75 \%$ | $36 \%$ | $0 \%$ |
| Medical Assistant | Associate in Occupational Studies | 51.0801 | $70 \%$ | $53 \%$ | -- |
| Clinical Medical Assistant | Certificate | 51.0801 | $70 \%$ | $49 \%$ | -- |
| Practical Nursing | Certificate | 51.3901 | $96 \%$ | $43 \%$ | $57 \%$ |

The 2021-2022 Outcomes Report is for the period beginning July 1, 2021 and ending June 30, 2022 was submitted to the Accrediting Bureau of Health Education Schools (ABHES) in November 2022 as required for the institution's Annual Report

The following formula is used to calculate a program's retention rate:
$(E E+G) /(B E+N S+R E)=R \%$
$\mathrm{EE}=$ Ending Enrollment, $\mathrm{G}=$ Graduates, $\mathrm{BE}=$ Beginning Enrollment, $\mathrm{NS}=$ New Starts, $\mathrm{RE}=\mathrm{Re}$-entries, $\mathrm{R} \%=$ Retention Percentage

The following formula is used to calculate a program's placement rate:
(F + R) / (G-U) = P \%
$\mathrm{F}=$ Graduates placed in their field of training, $\mathrm{R}=$ Graduates placed in a related field of training, $\mathrm{G}=$ Total
graduates, $\mathrm{U}=$ Graduates unavailable for placement, $\mathrm{P}=$ Placement percentage
The credentialing rates are based upon the following formula:
GP / (GT-GRP) = Examination Pass Rate
GP = Total graduates passing examination (any attempt), GT = Total graduates taking examination, GRP = Total graduates with results pending, Examination Pass Rate $=$ Percentage of students passing examination

