

## EDUCATIONAL PROGRAMS AND/OR TRAINING PROGRAMS FOR EXPANDED SCOPE FUNCTIONS

### APPROVED BY THE BOARD OF DENTISTRY

- University of South Dakota - Dental Hygiene Program
  - Monitoring, Administering, and Titrating Nitrous Oxide
- Southeast Community College – Dental Assisting Program
  - Monitoring and Administering of Nitrous Oxide
  - Dental Impressions for Fixed Prosthesis
  - Dental Impressions and Minor Adjustments for Removable Prosthesis
  - Cement Prefabricated Fixed Prosthesis on Primary Teeth
- Metropolitan Community College – Dental Assisting Program
  - Monitoring and Administering of Nitrous Oxide
  - Dental Impressions for Fixed Prosthesis
  - Dental Impressions and Minor Adjustments for Removable Prosthesis
  - Cement Prefabricated Fixed Prosthesis on Primary Teeth
- Iowa Central Community College - Dental Hygiene Program
  - Monitoring, Administering, and Titrating Nitrous Oxide
- Iowa Western Community College - Dental Hygiene Program
  - Monitoring, Administering, and Titrating Nitrous Oxide
- Minnesota State University - Dental Hygiene Program
  - Monitoring, Administering, and Titrating Nitrous Oxide
- University of Missouri – Kansas City - Dental Hygiene Program
  - Monitoring, Administering, and Titrating Nitrous Oxide
- University of Nebraska - Dental Hygiene Program
  - Interim Therapeutic Restorations
  - Writing Prescriptions for Mouth Rinses and Fluoride Products
  - Make Minor Denture Adjustments
- Central Community College - Dental Hygiene Program
  - Monitoring and Administering Nitrous Oxide
  - Interim Therapeutic Restorations
  - Writing Prescriptions for Mouth Rinses and Fluoride Products
  - Make Minor Denture Adjustments
  
- All fully accredited CODA Dental Hygiene programs that include training on monitoring, administration and titrating nitrous oxide, interim therapeutic restorations, writing prescriptions for mouth rinses and fluoride products and/or making minor denture adjustments. (Only for applicants which have graduated within the previous 5 years of making application)