



Smart Medical Ventures

DOWNLOAD RESOURCE

Curriculum Overview

Clinical Ready™ Curriculum + Traditional Dental Assisting Curriculum

CLINICAL READY™ = PREMIUM PLAN ONLY



Two curriculum pathways. One launch objective.

Compare SMV's Traditional Dental Assisting Curriculum with the premium Clinical Ready™ curriculum system. Review the differences, the benefits, and the sample weekly outlines before a discovery call or internal launch decision.

COMPARISON CHART

WEEKLY OUTLINES

PREMIUM BENEFITS

LAUNCH FIT

SMV CURRICULUM PATHWAYS

A clear resource for comparing SMV's two dental assisting curriculum paths.

Traditional Dental Assisting Curriculum

A complete, lab-ready and LMS-ready teaching system for a structured 12-week hybrid dental assisting program. Built for schools that need a practical starting point, state-specific document alignment, and organized curriculum files.

- Topic-based weekly course structure
- Core dental assisting foundations
- Quizzes, assignments, and lab activities
- Best fit: Standard pathway / template-driven launch

Clinical Ready™ Curriculum

A premium, practice-based curriculum system organized around real general-dentistry workflows, skills validation, remediation, and student readiness checkpoints.

- Validation-driven lab structure
- Pass / Not Yet skills gates and re-attempts
- Student and instructor LMS pathway
- Best fit: Premium Launch Program only

HOW TO USE THIS OVERVIEW

1. Compare the models

Use the chart to understand how the Traditional path and Clinical Ready™ path differ in delivery, validation, LMS experience, and market positioning.

2. Review the weekly outlines

Both pathways are shown as 12-week sample course outlines. Final hours, topics, and sequence may be adapted to state requirements and approval strategy.

3. Decide launch fit

Traditional is a Standard Plan starting point. Clinical Ready™ is the premium, differentiated training system designed for stronger practice-readiness.

COMPARISON CHART

Traditional Curriculum vs. Clinical Ready™ Curriculum

The Traditional curriculum gives a school a strong organized foundation. Clinical Ready™ adds a premium practice-based delivery system with validation gates, student readiness domains, instructor controls, and a stronger market story.

Category	Traditional Curriculum	Clinical Ready™ Curriculum - Premium Only
Primary purpose	Organized dental assisting education for a standard 12-week hybrid school model.	Practice-based readiness system designed to produce students who can function more confidently in real general-dentistry workflows.
Training philosophy	Topic-based instruction: anatomy, infection control, materials, radiography, office procedures, and clinical foundations.	Workflow-based instruction: tray readiness, chairside flow, isolation, turnover, materials timing, documentation closure, and externship readiness.
Hands-on model	Labs reinforce course topics and allow students to practice essential skills.	Labs are structured around repetitions, station standards, performance gates, remediation, and re-attempts.
Assessment style	Quizzes, assignments, lab activities, and final evaluations.	Pass / Fail validation with documented skills gates, targeted remediation, and objective re-evaluation.
Instructor support	Instructor guide, lesson sequencing, and assessment support.	Instructor platform, certification, station setup guides, validation rubrics, instructor certification pathway, and delivery controls.
Student LMS	Standard chapters, lessons, quizzes, resources, and course navigation.	Clinical Ready™ student LMS with readiness domains, progress tracking, quizzes, forms, and skills-aligned learning assets.
Marketing value	Helps schools explain a structured dental assisting program.	Creates stronger differentiation: practice-based, validation-driven, and built around general dentistry outcomes.
Best fit	Standard pathway, state-specific templates, and schools needing a structured starting point.	Premium Launch Program clients who want a differentiated curriculum, stronger delivery system, and more operational support.

PREMIUM PLAN ONLY

Benefits of Clinical Ready™ Curriculum

Clinical Ready™ is the premium curriculum system inside the SMV Premium Launch Program. It is designed for dental practices and school owners who want a more differentiated training model than a standard academic-only curriculum.

Clinical Ready™ is included in Premium only: student LMS pathway, instructor LMS pathway, instructor certification, validation checklists, station setup guidance, remediation structure, and practice-based readiness tools.

Practice-based by design

Built around real general-dentistry workflows instead of only academic topic coverage.

Validation before advancement

Students move through observable skills gates using Pass /Fail criteria, remediation, and re-attempts.

Stronger instructor control

Station standards, rubrics, setup guides, and instructor certification help reduce inconsistent delivery.

Better externship readiness

Students prepare around tray flow, isolation, documentation, radiography logic, and clinical professionalism.

Premium LMS experience

Student and instructor LMS pathways support lessons, forms, progress, submissions, and training visibility.

Differentiated market position

Premium clients can market a more practice-ready, validation-driven training system to students and local practices.

Remediation system built in

The model documents gaps, assigns focused drills, and supports re-evaluation instead of only recording a low grade.

Designed for scalable launch

Clinical Ready™ pairs with Demo Day™, email follow-up, and launch support to help schools start with stronger structure.

CLINICAL READY™ WEEKLY COURSE OUTLINE - PHASE 1

Clinical Ready™ Curriculum - Weeks 1-6

Sample 12-week outline. Clinical Ready™ uses a practice-based, validation-driven structure designed around general-dentistry workflow performance.

Week	Training Theme	Core Topics	Validation / Deliverable
1	Foundation & practice flow	Professional role boundaries, appointment flow, core instruments, tray language, operatory zones, and preflight discipline.	Instrument ID, tray preflight, role/scope recognition.
2	Infection control, charting & safety	PPE sequencing, breach recognition, tooth numbering, surfaces, charting as handoff, repeat-back, and radiography safety basics.	PPE/breach correction, charting drill, repeat-back accuracy.
3	Tray systems & four-handed flow	Tray bill of materials, chair/stool setup, transfer zones, instrument request/response, and anticipation basics.	Tray setup gate, transfer reps, position/zone discipline.
4	Isolation, retraction & HVE timing	Moisture control, field visibility, suction timing, retraction discipline, posture, and contamination recovery.	HVE timing, isolation correction, contamination reset.
5	Turnover & sterilization flow	Dirty-to-clean flow, operatory turnover, sharps/waste, lab area infection control, exposure response, and false-ready prevention.	Turnover sequence, control point checklist, breach response.
6	Dental materials & defect prevention	Material selection, proportion control, timing windows, void/pull/distortion causes, and correction choices.	Mix timing, defect recognition, cause-to-correction mapping.

Clinical Ready™ delivery typically pairs online instruction with hands-on lab stations, documented performance gates, focused remediation, and re-attempt opportunities. State-specific clock hour and approval requirements may require adjustment.

CLINICAL READY™ WEEKLY COURSE OUTLINE - PHASE 2

Clinical Ready™ Curriculum - Weeks 7-12

The second half of the Clinical Ready™ model strengthens radiography logic, restorative workflow support, crown/cementation support, scanning readiness, documentation closure, and final externship readiness.

Week	Training Theme	Core Topics	Validation / Deliverable
7	Radiography foundations	Radiation safety, sensors/holders, BW/PA setup logic, sequencing discipline, and pre-exposure checks.	Manikin positioning, pre-exposure checklist, sequence rehearsal.
8	Accept/reject & retake logic	Image quality criteria, error type/cause/correction, retake decision scenarios, and repeated-error pattern review.	Accept/reject case set, correction plan, retake decision logic.
9	Restorative workflow support	Restorative phases, isolation under motion, matrix/wedge support, timing traps, provider cues, and contamination recovery.	Restorative setup, anticipation, isolation and recovery drill.
10	Crown and cementation support	Crown prep vs. cementation, stage-specific trays, cementation sequence, wet-field control, cleanup verification, and iTero basics.	Correct-stage tray, cementation sequence, cleanup audit.
11	Digital scanning & documentation closure	Scan path, defect recognition, margin/missing-area review, rescan planning, infection control, and documentation closure.	Scan review, rescan plan, documentation audit.
12	Final practical & externship readiness	Multi-station final, cumulative skills review, professionalism, scope compliance, externship logs, and completion sign-off.	Final station scoring, remediation routing, externship readiness sign-off.

This overview intentionally summarizes the curriculum. Full weekly packets, instructor pages, student pages, station standards, rubrics, forms, LMS structure, and validation assets are client-delivered materials.

TRADITIONAL WEEKLY COURSE OUTLINE

Traditional Dental Assisting Curriculum - Weeks 1-6

The Traditional curriculum provides a structured, topic-based dental assisting course model suitable for a standard 12-week hybrid program. It is designed to be organized, teachable, and customizable for state-specific school documentation.

Week	Training Theme	Core Topics	Validation / Deliverable
1	Orientation & dental team	Program expectations, professionalism, patient communication, dental office roles, scope awareness, and career expectations.	Orientation acknowledgement, professionalism worksheet, intro quiz.
2	Dental anatomy & terminology	Tooth anatomy, tooth numbering, surfaces, oral structures, charting vocabulary, and dental abbreviations.	Tooth-numbering quiz, charting worksheet, terminology check.
3	Infection control & safety	Standard precautions, PPE, hand hygiene, sterilization principles, operator barriers, OSHA/HIPAA awareness, and exposure response.	IC quiz, PPE sequence practice, sterilization lab activity.
4	Chairside assisting basics	Operator setup, chair positioning, basic instrumentation, suction/retraction basics, transfer principles, and patient seating/dismissal.	Instrument ID, chairside setup practical, assisting sequence practice.
5	Preventive dentistry	Plaque, caries, periodontal basics, oral hygiene instruction, nutrition, fluoride, sealant concepts, and patient education.	Preventive worksheet, patient education role-play, quiz.
6	Dental materials	Material categories, mixing concepts, impression materials, liners/bases/cements overview, tray preparation, and cleanup basics.	Materials lab, timing worksheet, materials quiz.

Traditional curriculum materials come with a standard and LMS course build with chapters, lessons, assignments, quizzes, lab activities, and school document alignment. Final content must be adapted to the approval pathway and school policies.

TRADITIONAL WEEKLY COURSE OUTLINE

Traditional Dental Assisting Curriculum - Weeks 7-12

The second half of the Traditional model rounds out radiography, clinical procedures, office administration, externship preparation, and final evaluation.

Week	Training Theme	Core Topics	Deliverable
7	Radiography fundamentals	Basic overview of Radiation safety, equipment overview, exposure concepts, receptor/sensor handling, infection control during imaging, and patient instructions.	A-C graded. Radiography safety quiz, sensor handling practice, mock setup.
8	Dental Specialty I and II	Oral surgery and orthodontics.	A-C graded general overview course and quiz .
9	Clinical procedures overview	Restorative, crown/bridge, endodontic, periodontal, oral surgery, and specialty procedure overviews at an introductory level.	A-C graded specialty overview course and quiz.
10	Dental Specialty II and IV	Periodontics and Pediatric Dentistry.	Administrative forms practice, records quiz, mock patient communication.
11	Career readiness & externship prep	Resume/interview preparation, workplace conduct, time management, externship expectations, clinical professionalism, and communication.	Resume check, mock interview, externship readiness checklist.
12	Review & final evaluation	Comprehensive course review, final written assessment, final lab practical, completion forms, and externship orientation or transition.	Final exam, final skills check, completion sign-off.

Best fit: schools that need a practical, structured starting point and are not yet purchasing the full Premium Clinical Ready™ system.

PACKAGE FIT

Where Each Curriculum Fits in the SMV Launch Model

Use this page to explain the difference without making the Standard path look weak. The Standard path is a starting point. Premium is the differentiated launch system.

Standard Path

A practical foundation for schools that want structured curriculum files, state-specific templates, document organization, and written launch guidance.

- Traditional 12-week Dental Assisting curriculum
- State-specific licensure templates and written guidance
- School document bundle and curriculum support files
- LMS build guidance / upload map
- Marketing templates and office-hour support

Premium Launch Program

A more complete launch ecosystem for clients who want Clinical Ready™, done-for-you licensure support, LMS/platform pathway, Demo Day™, and enrollment systems.

- Clinical Ready™ validation-based curriculum
- Student LMS and instructor LMS pathway
- Instructor certification and validation standards
- Done-for-you state licensure application support
- Demo Day™, email nurture, and speed-to-lead support

PUBLIC RESOURCE PAGE PLACEMENT

Resource Button	Recommended Destination	Purpose
Download Curriculum Overview	This PDF	Educates lead before sales conversation
View Premium Overview	Premium Launch page	Moves qualified leads toward your primary offer
View Clinical Ready™	Clinical Ready™ page or article	Explains the premium differentiator
Book Discovery Call	GHL or calendar booking page	Converts interest into a sales conversation

NEXT STEP

Use This Overview to Move the Lead Toward Premium

This curriculum overview should sit on the SMV Resources page and be used inside GHL nurture campaigns. The purpose is not to give away the curriculum. The purpose is to build trust, explain the difference, and move the prospect toward a discovery call.



Book Discovery Call

Download our Curriculum Guide - Resources area

Download our Business Prospectus

SMV helps dentists and school owners launch dental assisting schools with curriculum, LMS pathway, school documents, state licensure support, Demo Day™ marketing, and guided implementation support. Clinical Ready™ is the premium curriculum system for practices that want a more differentiated training model.