

- Tooth Wear photography - shots/equipment/lighting.
- Video capture of function.
- Functional relationships.
- Models and Scans.
- Facebows and Articulators.
- Head Position and occlusal plane transfer to an articulator.
- Facially driven analysis of TW.
- An inter-disciplinary view of TW.

- The concept of risk assessment.
- Medical & Dental History.
- Interpreting your records.
- Facially driven analysis of TW.
- Key parameters of Smile Design.
- An inter-disciplinary view of TW.
- Visualising your Treatment Plan.

- Occlusal classification.
- Examining a case.
- 2D Visualisation of changes
- When, why and how to use a DP.
- Leaf gauge / Lucia gig.
- Determining Loss of OVD.
- Communicating Concepts to patients.

- Reviewing the design.
- Re-creating mockup.
- Shade selection.
- Preparing teeth for bonding.
- Tooth Anatomy.
- Separating teeth.
- Adjusting Occlusion.

- Model preparation - segmented.
- Isolation and Teflon use.
- Shade selection.
- Heating composite.
- Filling silicone index.
- Designing injection holes.
- Flash clean up.
- Separation of teeth.
- Burs, Strips, saws.

- Tests to do every time.
- Occlusal Refinements.
- Scans and Photos.
- Laboratory Communication.
- Digital tools for accuracy.
- Prep guides and design.
- Burs.
- Material review.
- Temporary restorations.
- Cementation.

- Burs.
- Occlusal refinement.
- Polishing strategies.
- Longevity and continuing care maintenance.
- Photos and presentations.

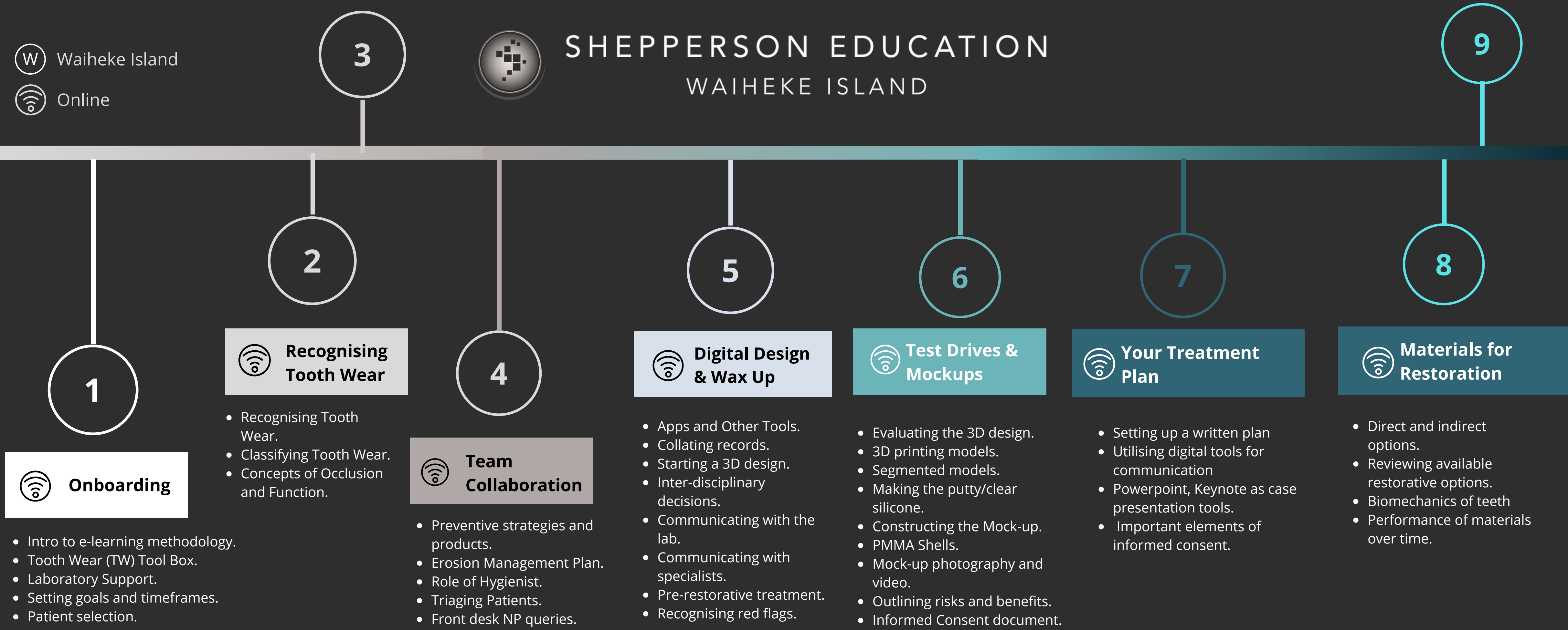
W Foundational Records & Knowledge Examination & Diagnosis Deprogrammers & Vertical Dimension

W Composite Build-up Direct Composite Build-up Injectable/Pressable Indirect Preparations

- W** Waiheke Island
- Online



SHEPPERSON EDUCATION WAIHEKE ISLAND



1

Onboarding

- Intro to e-learning methodology.
- Tooth Wear (TW) Tool Box.
- Laboratory Support.
- Setting goals and timeframes.
- Patient selection.

2

Recognising Tooth Wear

- Recognising Tooth Wear.
- Classifying Tooth Wear.
- Concepts of Occlusion and Function.

3

Examination & Diagnosis

4

Team Collaboration

- Preventive strategies and products.
- Erosion Management Plan.
- Role of Hygienist.
- Triaging Patients.
- Front desk NP queries.

5

Digital Design & Wax Up

- Apps and Other Tools.
- Collating records.
- Starting a 3D design.
- Inter-disciplinary decisions.
- Communicating with the lab.
- Communicating with specialists.
- Pre-restorative treatment.
- Recognising red flags.

6

Test Drives & Mockups

- Evaluating the 3D design.
- 3D printing models.
- Segmented models.
- Making the putty/clear silicone.
- Constructing the Mock-up.
- PMMA Shells.
- Mock-up photography and video.
- Outlining risks and benefits.
- Informed Consent document.

7

Your Treatment Plan

- Setting up a written plan
- Utilising digital tools for communication
- Powerpoint, Keynote as case presentation tools.
- Important elements of informed consent.

8

Materials for Restoration

- Direct and indirect options.
- Reviewing available restorative options.
- Biomechanics of teeth
- Performance of materials over time.

9

Composite Build-up Direct Composite Build-up Injectable/Pressable Indirect Preparations