



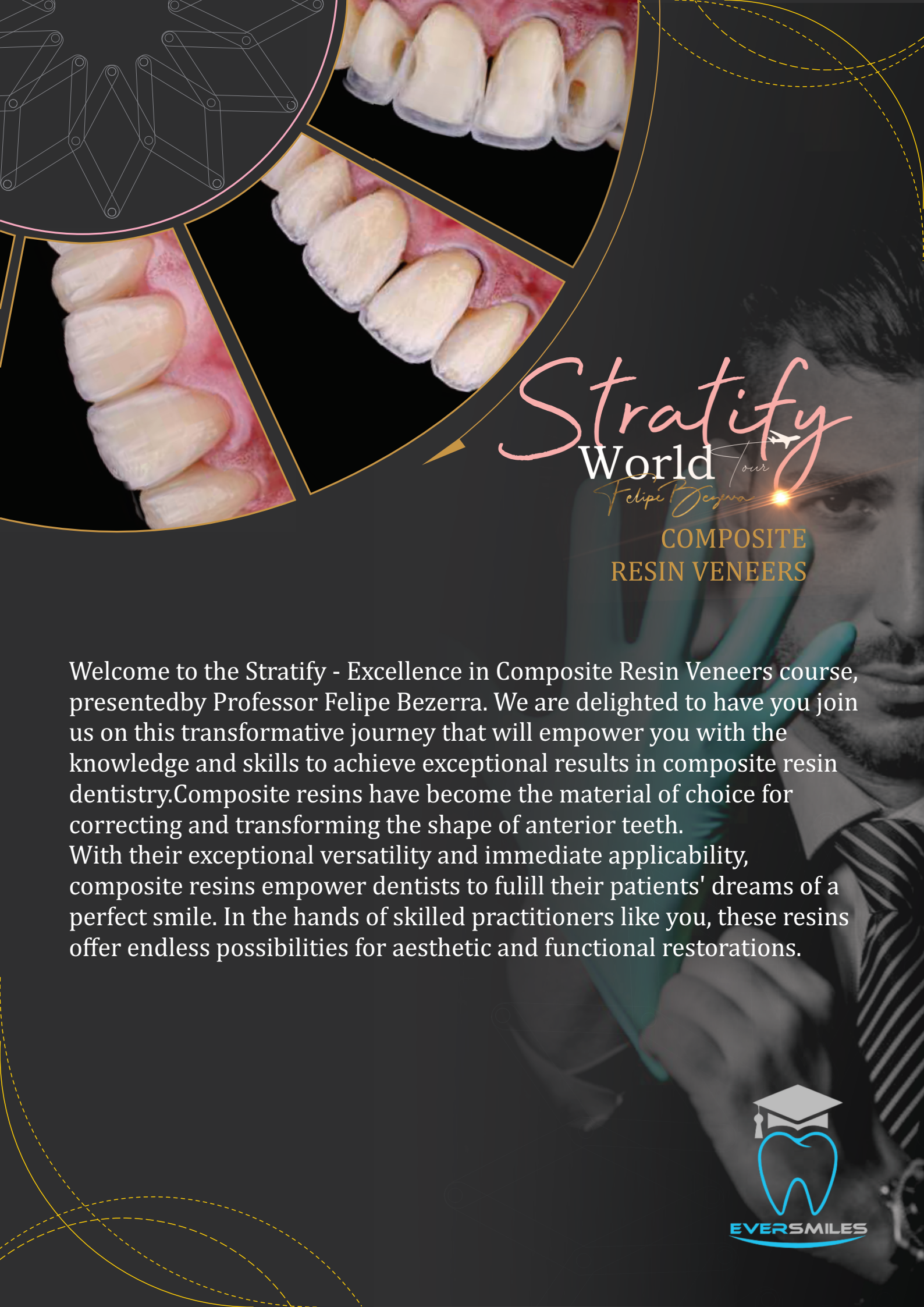
Stratify

World ^{Tour}
Felipe Benjwan

COMPOSITE
RESIN VENEERS

[TORONTO]





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Felipe Bezerra

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Welcome to the Stratify - Excellence in Composite Resin Veneers course, presented by Professor Felipe Bezerra. We are delighted to have you join us on this transformative journey that will empower you with the knowledge and skills to achieve exceptional results in composite resin dentistry. Composite resins have become the material of choice for correcting and transforming the shape of anterior teeth. With their exceptional versatility and immediate applicability, composite resins empower dentists to fulfill their patients' dreams of a perfect smile. In the hands of skilled practitioners like you, these resins offer endless possibilities for aesthetic and functional restorations.





COURSE PROPOSAL

This program has been carefully designed to provide students with a comprehensive understanding of the theoretical and practical aspects involved in creating top-quality composite resin veneers. Over the course of two intensive days, you will have the unique opportunity to delve into the techniques, tips, and protocols necessary to achieve excellence in this field.



INFORMATION

DATES: October 11th, 12th and 13th

NATURE OF THE COURSE: 80% practice hands on
20% theoretical

BASIC REQUIREMENTS: Contra angle | Spatulas and brushes for previous sector | Cutters for carving and preparations | Red and blue pencil | Lamp of light cure

PROGRAM CONTENT

THEORETICAL CONTENT

In a presentation and discussion of clinical cases, from the simplest to the most complex, we will address the following topics and many more:

1. PLANNING

- Anamnesis
- Photographic protocol
- Smile analysis

2. DENTAL PREPARATIONS

- When and how
- When to remove and when to keep old restorations

3. DENTAL MATERIALS

- Hybridization
- Photopolymerization
- Dental tissues

4. COLOR AND ITS DIMENSIONS

- Hue, Chroma and Value
- Opacity X Translucency

5. COMPOSITE RESINS

- Classifications
- Indications

6. STRATIFICATION WITH COMPOSITE RESINS

- Selection of suitable resins for each stage
- Stratification techniques
- Materials and instruments used

7. DENTAL MORPHOLOGY

- Primary anatomy
- Secondary anatomy
- Tertiary anatomy

8. FINISHING AND POLISHING

- Indicated materials and instruments
- Protocol of excellence FB
- The secrets

9. OCLUSION

- Occlusal adjustments
- Occlusal guides

10. GUIDELINES AND MAINTENANCE

- Educating the patient to preservation and longevity
- Polishing protocol



PROGRAM CONTENT

HANDS ON CONTENT

- **Hands on** of 4 anterior composite resin veneers (pieces 1.2 to 2.2).- How to use enamel, dentin, translucent resins and their use with precision.- How to execute the layering and regressive anatomization steps simultaneously to streamline the process and standardize the results of color and shape on all teeth.- How to apply the concepts of primary and secondary anatomy (edges, flat area, shadow area, mamelons ...) to achieve a natural tooth and overcome the anatomical challenges of each case.



DR. FELIPE BE...

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