



OVOTOX INTERNATIONAL
**PRINT, WEB &
MOTION GRAPHICS**
PROGRAM 2020

ABOUT US

OUR STORY

STATEMENT OF PURPOSE

Our mission is to power Creative Multimedia careers. We integrate artificial intelligence in this creative space to empower students with analytical and high demand skills that companies are looking to strengthen their workforce.

OUR MISSION

By cultivation both artistic and academic excellence in a diverse environment, Ovotox builds the confidence and e sm required for and accomplished creative future



Print, Web & Motion Graphics Program

OVOTOX *Print, Web & Motion Graphics Program*



ABOUT OUR PRINT, WEB & MOTION GRAPHICS PROGRAM

Course Duration:

2 Years

Career Paths:

GRAPHIC DESIGNER, APP GUI DESIGNER, WEB DESIGNERS, MOTION GRAPHIC ARTIST, VIDEO EDITORS, PHOTOGRAPHERS & CAMERAMEN & VIDEO MARKETERS

CURRICULUM TOPICS

TERM 1

- Computer Fundamentals
- Introduction elements of Design
- English for Communication
- Introduction to Pixel design
- Design Fundamentals
- Digital Photography I
- Introduction to Vector design

TERM 2

- Digital Photography II
- Camera Operations Fundamentals
- Pixel & Vector Design Concepts
- Motion Graphics I
- Web design Fundamentals
- Video Editing
- Print and e-Magazines layout Design



TERM 3

- Motion Graphics II
- Advanced Web design
- Advanced Photography & Camera operations
- Advanced Web design
- Advanced Video Editing
- Color Grading & Motion Graphics 3D
- Entrepreneurship



Print, Web & Motion Graphics Program

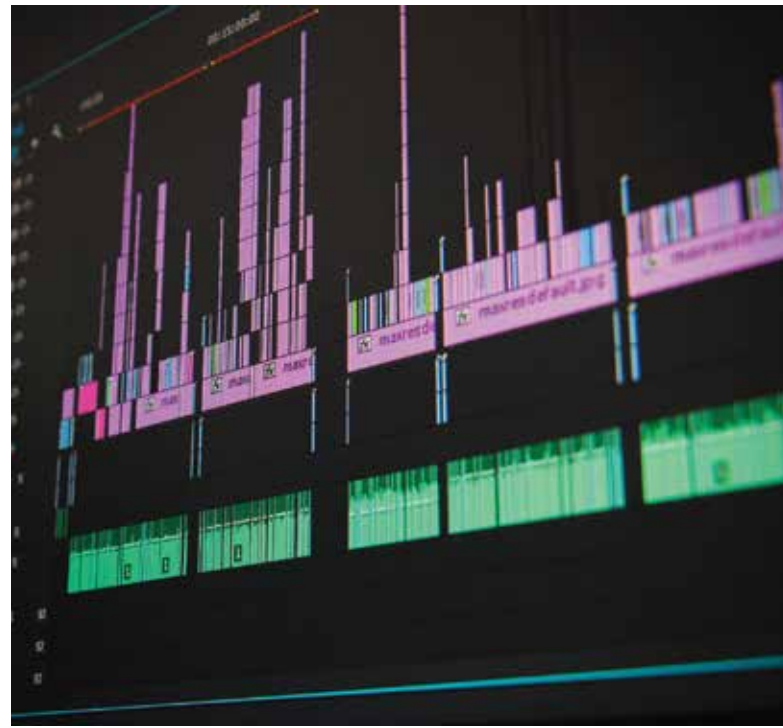


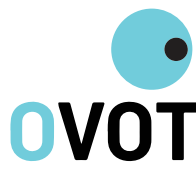
CURRICULUM

TOPICS

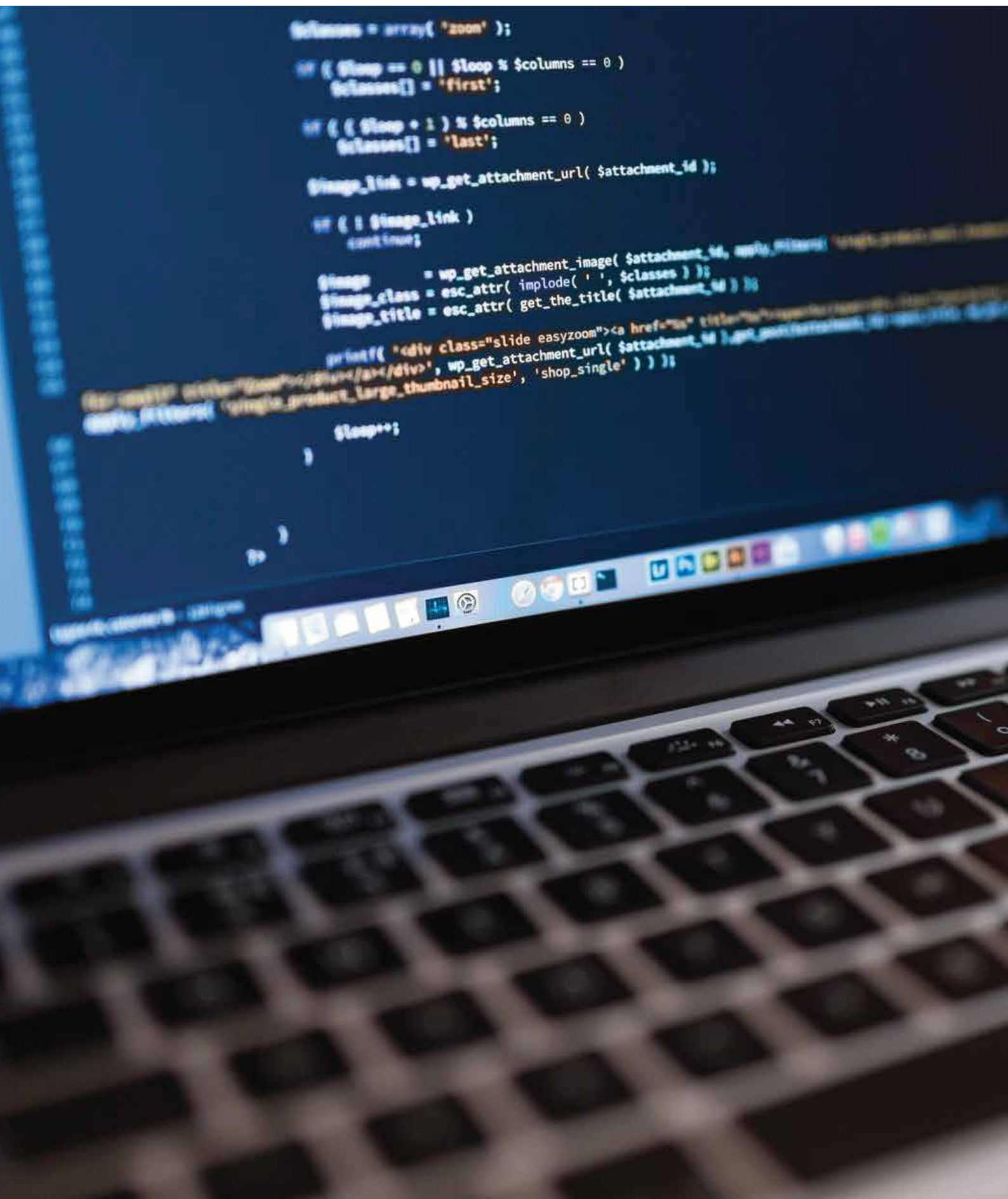
TERM 4

- Motion Graphics Ii
- Artificial Intelligence I
- Tv/film Project With Ai Infusion
- Entrepreneurship
- Artificial Intelligence Ii
- Still Photography Project
- Tv/film Academic Tour





OVOTOX Print, Web & Motion Graphics Program



```
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if ( $loop == 0 || $loop % $columns == 0 )  
    $classes[] = 'first';  
  
if ( ( $loop + 1 ) % $columns == 0 )  
    $classes[] = 'last';  
  
$image_link = wp_get_attachment_url( $attachment_id );  
  
if ( ! $image_link )  
    continue;  
  
$image      = wp_get_attachment_image( $attachment_id, apply_filters( 'single_product_image_size', 'shop_single' ) );  
$image_class = esc_attr( implode( ' ', $classes ) );  
$image_title = esc_attr( get_the_title( $attachment_id ) );  
  
printf( '<div class="slide easyzoom"><a href="%s" title="%s"></a></div>', wp_get_attachment_url( $attachment_id ), get_post( $attachment_id )->post_title, $image_title, $image_link );  
  
$loop++;  
}
```