

Student Progression for (Student name).....

B.F.A. 3D-Based Communication Design and Integrated Media (2564 BE Revision)

YEAR 1 SEMESTER 1

- ☐ 02366051 ART & DESIGN HISTORY
- ☐ 02366055 SPATIAL RELATIONSHIP & TECHNICAL DRAWING
- ☐ 02366064 3DBCD 1: VISUAL PERCEPTION
- ☐ 02366079 DSIM 1: ARTISTIC MEDIA
- ☐ 90641001 CHARM SCHOOL
- ☐ 90644007 FOUNDATION ENGLISH 1

YEAR 1 SEMESTER 2

- ☐ 02366052 THAI CULTURAL DESIGN
- ☐ 02366056 COMPUTER FOR 3DBCD 1
- ☐ 02366080 DSIM 2: FORM FOR ARTISTIC MEDIA
- ☐ 02366087 3DBCD 2: ENTERING THE 3RD DIMENSION
- ☐ 90641002 DIGITAL INTELLIGENCE QUOTIENT
- ☐ 90644008 FOUNDATION ENGLISH 2
- ☐ 9064XXXX G.E. FACULTY REQUIREMENT.....
.....

YEAR 2 SEMESTER 1

- ☐ 02366057 COMPUTER FOR 3DBCD 2
- ☐ 02366060 NARRATIVE & INFORMATION ARCHITECTURE
- ☐ 02366081 DSIM 3: MEDIA & CONTENT
- ☐ 02366088 3DBCD 3: RE-FORMAT
- ☐ 90644047 DEVELOPMENT OF THAI CREATIVE WRITING SKILLS

CHOOSE 1 FROM

- ☐ 02366141 TOY DESIGN
- 02366142 CREATIVE PACKAGE

YEAR 2 SEMESTER 2

- ☐ 02366058 COMPUTER FOR 3DBCD 3
- ☐ 02366061 BRAND 360 DEGREE
- ☐ 02366082 DSIM 4: MEDIA & EXPERIENCE
- ☐ 02366089 3DBCD 4: LEARNING OBJECT DESIGN
- ☐ 9064XXXX G.E. FACULTY REQUIREMENT.....
.....

CHOOSE 1 FROM

- ☐ 02366149 PROMOTIONAL MEDIA DESIGN
- 02366150 PROJECTION MAPPING AND MOTION DESIGN

YEAR 3 SEMESTER 1

- ☐ 02366059 IDENTITY DESIGN
- ☐ 02366083 DSIM 5: EXPLORING DIVERSE MEDIA
- ☐ 02366090 3DBCD 5: SOCIAL INNOVATION
- ☐ 9064XXXX G.E. FACULTY REQUIREMENT.....
.....

CHOOSE 1 FROM

- ☐ 02366151 USER INTERFACE DESIGN
- 02366152 ENVIRONMENTAL GRAPHIC DESIGN FOR RETAIL
STORE

YEAR 3 SEMESTER 2

- ☐ 02366084 DSIM 6: MANIPULATING DIVERSE MEDIA
- ☐ 02366091 3DBCD 6: PARADIGM SHIFTING
- ☐ 9064XXXX G.E. ELECTIVE.....
.....
- ☐ 9064XXXX G.E. ELECTIVE.....
.....

CHOOSE 1 FROM

- ☐ 02366148 MEDIA DESIGN IN EXHIBITION
- 02366153 EPHEMERAL OBJECT DESIGN

YEAR 3 SEMESTER 3

- ☐ 02366078 JOB TRAINING

YEAR 4 SEMESTER 1

- ☐ 02366085 RESEARCH FOR 3DBCD&IM
- ☐ XXXXXXXX FREE ELECTIVE.....
.....
- ☐ XXXXXXXX FREE ELECTIVE.....
.....

YEAR 4 SEMESTER 2

- ☐ 02366086 THESIS IN 3DBCD&IM