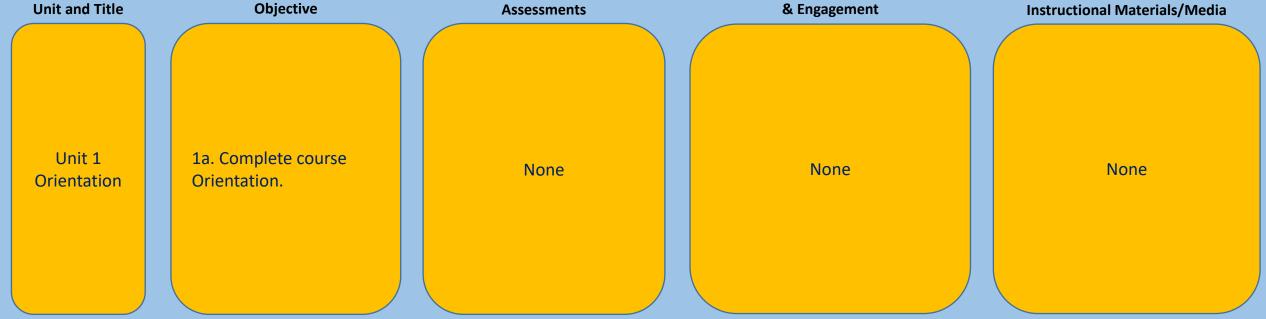
Training Development Course Map Unit 3 Unit 1 Unit 2 Unit 4 Unit 5 Course Support Data **AETC Training Course Documents** Orientation Course Development Unit 10 Unit 6 Unit 9 Unit 11 Unit 7 Unit 8 Written Measurement **Course Document** Course Critique and **Evaluations Training Reviews** Measurement and Correlation Graduation Requirements Feedback

Program Outcome Addressed: This course provides training to AETC training developers in the basic knowledge and skills necessary to carry out the duties of course/curriculum development, with particular emphasis on planning and development. The scope of training includes: applicable Air Force and Air Education Training Command directives and guidelines; roles and responsibilities of the training development team; guidance and practical exercises developing training standards, objectives, and measurement devices; requirements for validation and services test requirements; and the correlation between all course documents.





Training Development Course Map Unit 1 Orientation Unit 2 Course Development Unit 3 AETC Training



t 3 <u>Unit 4</u> aining <u>Course Support Data</u>

<u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> <u>Requirements</u>

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> Evaluations <u>Unit 9</u> <u>Course Document</u> <u>Correlation</u> Unit 10
Written
Measurement and
Feedback

<u>Unit 11</u> <u>Course Critique and</u> <u>Graduation</u>

Unit and Title

Unit 2 Course Development

Objective

2a. Given Air Force publications, identify basic facts about ISD and AETC Applications.

2b. Given Air Force publications, identify basic facts about course development to include training publications and personnel.

Assessments

End of course written test.

Learning Activities: Learner Interaction & Engagement

ISD slap ups created for class activity to access student knowledge of the unit foundational material. Kahoot application used upon completion of 2a for interactive review purposes. Plickers application upon completion of 2b for interactive review purposes.

Instructional Materials/Media

Block slides, regulations, and course handout.

Training Development Course Map Unit 1 Orientation Unit 2 Course Development Lunit 3 AETC Training

<u>Unit 4</u> <u>Course Support Data</u> <u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> <u>Requirements</u>

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> <u>Evaluations</u>

Assessments

<u>Unit 9</u> <u>Course Document</u> <u>Correlation</u> Unit 10
Written
Measurement and
Feedback

Unit 11
Course Critique and
Graduation

Unit 3
AETC Training

3a. Given Air Force publications, identify basic facts about types of training in AETC.

Objective

End of lesson review questions and end of course written test.

Learning Activities: Learner Interaction & Engagement

3a. Complete review exercise as a group team activity.

Instructional Materials/Media



Unit 1 Orientation

Unit 2 **Course Development**

Unit 3 **AETC Training**

Unit 4 **Course Support Data**

Unit 5 **Course Documents**

Unit 6 Measurement Requirements

Unit 7 **Training Reviews**

Unit 8 **Evaluations**

Unit 9 **Course Document** Correlation

Unit 10 Written Measurement and Feedback

Unit 11 Course Critique and Graduation

Unit and Title

Unit 4

Course

Support Data

4a. Given Air Force

Objective

publications, identify basic facts about the ICIS Program used to produce course documents.

4b. Given Air Force publications, identify basic facts about occupational survey data.

4c. Given Air Force publications, identify general principles about instructional media.

Assessments

End of lesson review questions and end of course written test.

Learning Activities: Learner Interaction & Engagement

4c. Classroom group exercise: students breakout into groups and do classroom teach back of topics assigned by instructor found under instructional technologies located in DAFH36-2675.

Instructional Materials/Media

<u>Unit 1</u> Orientation <u>Unit 2</u> <u>Course Development</u> Unit 3 AETC Training

<u>Unit 4</u> <u>Course Support Data</u> <u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> Requirements

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> Evaluations Unit 9
Course Document
Correlation

Unit 10
Written
Measurement and
Feedback

<u>Unit 11</u> <u>Course Critique and</u> Graduation

Unit and Title

Unit 5

Course

Documents

Objective

Sa. Given Air Force publications, identify information necessary for the production of a training standard.

5b. Given Air Force publications, identify information necessary for the production of a course chart, POI, and measurement plan.

5c. Given Air Force publications, identify information necessary for the production of a course training plan.

5d. Using student materials, produce course control documents in accordance with Progress Check 05.

5e. Given Air Force publications, identify information necessary for the production of instructional materials.

5f. Using student materials, produce instructional materials in accordance with Progress Check 05.

Assessments

Progress checks (5d, 5f), end of lesson review questions, and end of course written test.

Learning Activities: Learner Interaction & Engagement

5d. Students access the ICIS trainer database with username provided by the instructor. Students will input data from a handout to produce course control documents.

5f. Students access the ICIS trainer database with previous username. Students generate instructional material from previous course documents.

Instructional Materials/Media

<u>Unit 1</u> <u>Orientation</u> <u>Unit 2</u> <u>Course Development</u> Unit 3 AETC Training <u>Unit 4</u> <u>Course Support Data</u> <u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> Requirements

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> <u>Evaluations</u> Unit 9
Course Document
Correlation

Unit 10
Written
Measurement and
Feedback

Unit 11
Course Critique and
Graduation

Unit and Title

Unit 6 Measurement

Requirements

Objective

6a. Given Air Force publications, identify general principles about course measurements...

6b. Given Air Force publications, identify general principles about measurement evaluation.

Assessments

End of lesson review questions and end of course written test.

Learning Activities: Learner Interaction & Engagement

Classroom lectures and discussions to assess student knowledge of material and presentation of new concepts.

Instructional Materials/Media

<u>Unit 1</u> <u>Orientation</u> <u>Unit 2</u> <u>Course Development</u> Unit 3 AETC Training <u>Unit 4</u> <u>Course Support Data</u> <u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> <u>Requirements</u>

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> <u>Evaluations</u> Unit 9
Course Document
Correlation

Unit 10
Written
Measurement and
Feedback

Unit 11
Course Critique and
Graduation

Unit and Title

Unit 7

Training

Reviews

7a. Given Air Force publications, identify general principles about the periodic course review of technical training.

Objective

Assessments

End of lesson review questions and end of course written test.

Learning Activities: Learner Interaction & Engagement

Classroom lectures and discussions to assess student knowledge of material and presentation of new concepts.

Instructional Materials/Media

Training Development Course Map Unit 3 Unit 1 Unit 2

Orientation

Course Development

AETC Training

Unit 4 **Course Support Data**

Unit 5 **Course Documents**

Unit 6 Measurement Requirements

Unit 7 **Training Reviews**

Unit 8 **Evaluations**

Unit 9 **Course Document** Correlation

Unit 10 Written Measurement and Feedback

Unit 11 Course Critique and Graduation

Unit and Title

Objective

Assessments

Learning Activities: Learner Interaction & Engagement

Instructional Materials/Media

Unit 8 **Evaluations** 8a. Given Air Force publications, state general principles about training evaluations.

End of lesson review questions and end of course written test.

Classroom lectures and discussions to assess student knowledge of material and presentation of new concepts.



<u>Unit 1</u> <u>Orientation</u> <u>Unit 2</u> <u>Course Development</u> Unit 3 AETC Training <u>Unit 4</u> <u>Course Support Data</u> <u>Unit 5</u> <u>Course Documents</u>

<u>Unit 6</u> <u>Measurement</u> <u>Requirements</u>

<u>Unit 7</u> <u>Training Reviews</u> <u>Unit 8</u> <u>Evaluations</u> Unit 9
Course Document
Correlation

Unit 10
Written
Measurement and
Feedback

Unit 11
Course Critique and
Graduation

Unit and Title

Unit 9
Course
Document
Correlation

9a. Given Air Force publications, state general principles about correlating course documents.

Objective

Assessments

End of lesson review questions and end of course written test.

Learning Activities: Learner Interaction & Engagement

Students utilize the ICIS sharepoint trainer database, with username provided previously, to correlate course documents to ensure correctness.

Instructional Materials/Media

Training Development Course Map Unit 3 Unit 4 Unit 5 Unit 1 Unit 2 **AETC Training** Course Support Data Course Documents **Course Development** Orientation Unit 10 Unit 6 Unit 9 Unit 11 Unit 7 Unit 8 Written **Course Document Course Critique and** Measurement **Training Reviews Evaluations** Measurement and Correlation **Graduation** Requirements <u>Feedback</u>

