

# 14th Annual ASSIST Conference

December 1st and 2nd - 1999

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## Curriculum: Session 1

**What is curriculum and how does it affect articulation and transferable course agreements?**



# Introduction

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In this session we will:

- Define curriculum data in ASSIST
- Show the relationship between curriculum data and agreements in ASSIST
- Discuss the review and approval process for transferable course agreements
- Discuss how data changes over time



# Why do we need curriculum data?

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- To keep the database updated with curriculum changes at your institution



# How is curriculum data used to create agreements?

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- Curriculum data is used to build articulation and transferable course agreements in ASSIST
- There is no separate curriculum report



# ASSIST Displays vs. Data Maintenance

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There are two ASSIST software systems:

- ASSIST on the web  
([www.assist.org](http://www.assist.org))
- Maintenance software  
([assist.org](http://assist.org))



# ASSIST Displays - [www.assist.org](http://www.assist.org)

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- Available to everyone on the web
- Displays data (no data entry possible)
  - | CSU Baccalaureate Lists
  - | UC Transferable Course Agreements
  - | CSU GE-Breadth Certification Lists
  - | IGETC Lists
  - | Articulation agreements



# Data Maintenance - assist.org

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- Curriculum Update System

- | Curriculum maintenance

- | Used by authorized personnel at all campuses

- ASSIST Articulation Maintenance System

- | Four-year institutions only



# Curriculum Data in ASSIST for Universities

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Curriculum in ASSIST vs. on your campus:

- Curriculum on your campus
  - | All courses in your campus's course catalog
- Curriculum in ASSIST
  - | University courses included in an articulation agreement
  - | Courses added by the university





# Curriculum Data in ASSIST for Community Colleges

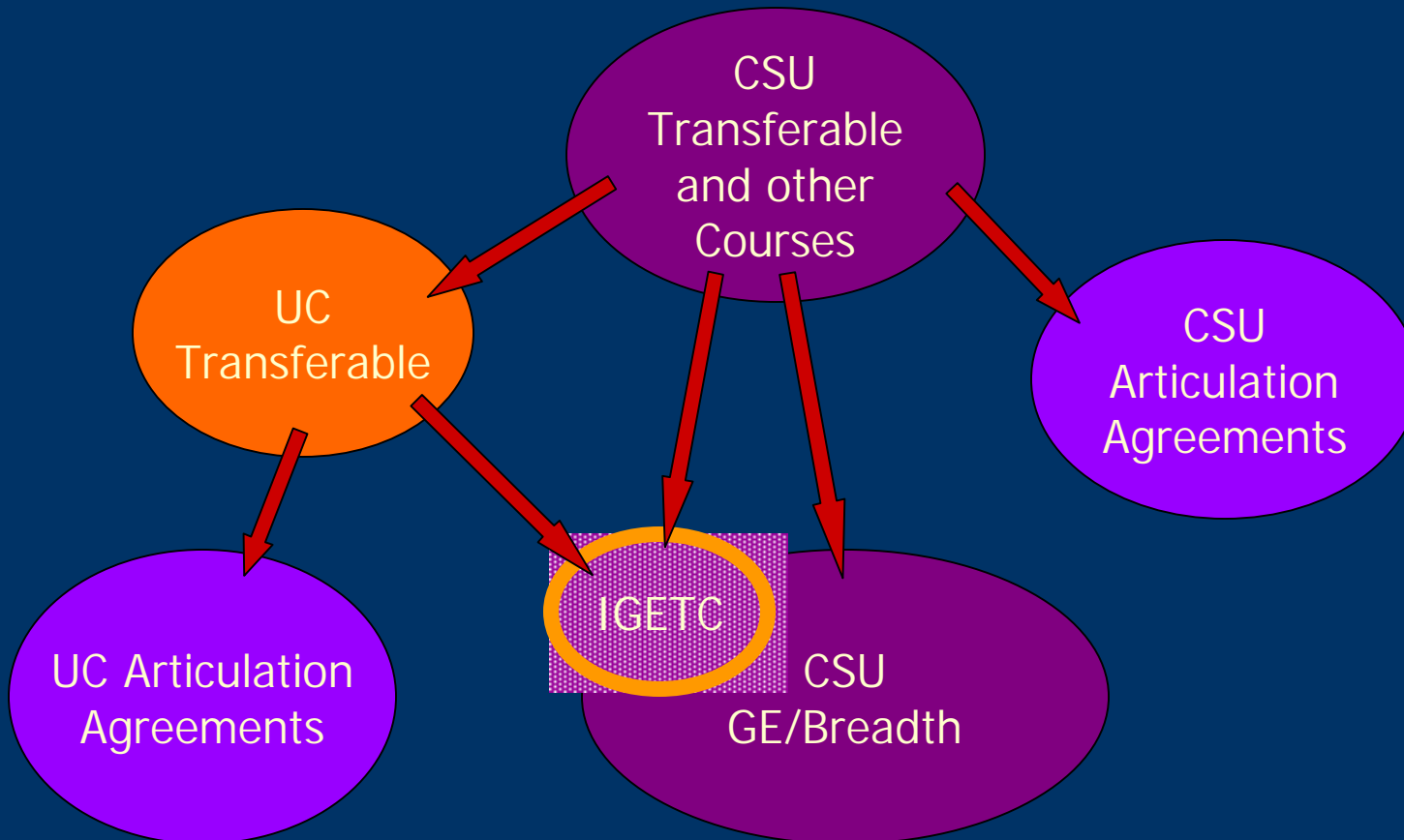
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Curriculum in ASSIST vs. on your campus:

- Curriculum on your campus
  - | All courses in your campus's course catalog
- Curriculum in ASSIST
  - | Baccalaureate-level
  - | Articulated, nontransferable courses



# Data Relationships



# Baccalaureate List Review and Approval

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## CSU Baccalaureate Lists

- Course must be listed in your curriculum
- Community colleges decide if a course is bacc level
- Courses are subject to CSU challenge

## UC Transferable Course Agreements

- Course must be listed in your curriculum
- Comm college must submit course for UCOP approval
- UCOP must approve the course
- List of approved courses is reviewed and updated annually



# IGETC Lists

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- Course must be listed in your curriculum
- Course must be CSU and UC transferable
- Course must be submitted for approval by the December deadline
- Course must be approved by CSU and UC faculty
- ACS and campus are notified of course approval



# CSU GE-Breadth Lists

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- Course must be listed in your curriculum
- Course must be CSU transferable
- Course must be submitted for approval by the January deadline
- Course must be approved by CSU faculty
- ACS and campus are notified of course approval



# Articulation Agreements

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- Course must be listed in your curriculum
- Each university establishes its own process for review and approval



# Clarity and Consistency

<i>Name</i>	<i>Title</i>	<i>Units</i>
English 10	Composition	3

4 Baccalaureate  
4 UC TCA  
4 IGETC  
4 CSU GE-Breadth Cert

<i>Name</i>	<i>Title</i>	<i>Units</i>
Business 120	Financial Acct	3

4 Baccalaureate  
UC TCA  
IGETC  
CSU GE-Breadth Cert



# Historical Nature of Data

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## Course History

- Course changes must be recorded and maintained so students receive credit for completing courses in the past

## Course Changes

- Old data is not deleted when new data is submitted

Corrected historical data affects all lists





# Review

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In this session we:

- Defined curriculum data in ASSIST
- Showed the relationship between curriculum data and agreements in ASSIST
- Looked at the review and approval process for transferable course agreements
- Looked at how data changes over time

