CurricUNET Instruction for Campus CASCC

Revised January 21, 2011

<u>Step 1</u>

- Steps for accessing the CurricUNET Website
 - Access the MDC Homepage <u>www.mdc.edu</u>



- Click on the address bar and enter the address to the Academic Programs page www.mdc.edu/asa/academic_programs.asp
- o Click on the CurricUNET link
 - Note: When signing-in through the MDC system you are automatically logged-in to CurricUNET. When signing-in from an outside location (non-MDC system) you will be required to enter your *User Name & Password* to gain access to CurricUNET.



• Congratulations you are now ready to use CurricUNET!

Note: You can also access CurricUNET from your employee portal, by placing your cursor on **"Forms"**, and selecting **"CurricUNET**" from the drop down menu.

Mi	ami Dade College	
MDC Home Students	Programs Alumni Foundation Employe	es •Retirees •Campuses •About MDC Help@sk MD
MDC Search GOI	Good Morning Deniss	
My MDC Account SharePoint	MDC Document Acceptance	
Password Maintenance	Access the new http://www.mdce can indicate you	document acceptance system by visiting <u>douBocum</u> ² , <u>koceptance</u> ² , Using this link you <u>ur accept</u> ² , Ind compliance with required
College Phonebook	Human Resources Forms	s and F
 My Personal Records 	Business Affairs Forms CurrioUNET	
Departments & Organizations	Curriculum (CASSC) Forms	
.)Forms	Telecom Call Detail Reporting	incless incompating to the second sec
 Policies and Procedures 	IT Work Request (Programming Request)	ndc.edu/alerts for more details and to confirm
 Planning and Effectiveness 	IT Security Forms	ormation for hurricane season and to ensure you ts during other spontaneous emergencies that
- EIS	Foundation Check Request Form MDC Logos	
 Faculty Resources 	Student Feedback Administration Le Property Control Information	25
 Employment 	Records Storage Information Photography Services Request Form	schedules have been posted on the Business
 Administrative Resources 	Faculty Intiatives	
- MDC Odyssey Web	https://www.mdo 202010-11%20	.edu/businessaffairs/Papers/Documents/MDC% Payroll%20Schedules.pdf

<u>Step 2</u>

Instructions for Campus CASSC members

- Your role is to review curriculum which has been submitted by the various schools/disciplines, and approved by the Academic Leadership Council (ALC)
- Please note that you will be notified through email alerts of any pending approvals

Origin	ator: Diane King
Emily	Adams
Action	on Campus CASSC Committee by Campus CASSC Committee is required for COMP 1332 action to Visual Basic Programming.
Comm	ents: Approved to proceed to Campus CASSC.
Login	on To Curricunet
1.	Click on lirk titled "My Approvals" under Track on the left side of the page.
2.	Select appropriate role from the drop down box. Click "Next".
3.	A list of approvals waiting for you will be displayed.
4.	Click on the "Action" Button next to the approval process you want to take action on.
5.	Enter any comments related to the approval (remember everyone can view your comments).
0.	Select action you wish to take and click save.
1.	The Wy approvals page will be displayed, with any additional approvals for the select fore

To begin reviewing go to "TRACK" on the menu bar to the left and click on "My Approvals"



<u>Step 3</u>

Select your role from the drop down menu shown. Followed by a Click on the **"Summary**" icon to review the course or program information

	Approval Process	
Select Role	Campus CASSC Committee	▼ Next
	Courses	
0	COP1332 Introduction to Visual Basic Progr	ramming
C	urriculum Action Summary	
C	ourse Impart Report	_
С	ourse Competencies	Action
C	ourse Comparison	
	Programming C++ *Proposed* **Change Existing Course** Julian Chiu	
	Step: CASSC Coordinating Committee Level: 6.00	Action
10	COP2335 Advanced Object Oriented Programm: C++ *Proposed* **Change Existing Course** Julian Chiu	ing using
	Step: CASSC Coordinating Committee Level: 6.00	Action

COMP 1332 Introduction to Visual Basic Programming

48 Hou 32 Hour(s) COP1332 Introduction to Visual Basic Programming Course This course introduces computer science and non-major students to fundame programming skills using the Visual Basic Integrated Development environme will learn program design, the fundamentals of event driven object-oriented p arrays, validation of user input, and how to create menu driven programs and form applications. Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	n to reflect this change
48 Hou 32 Hour(s) COP1332 Introduction to Visual Basic Programming Course Description: This course introduces computer science and non-major students to fundame programming skills using the Visual Basic Integrated Development environme will learn program design, the fundamentals of event driven object-oriented p arrays, validation of user input, and how to create menu driven programs and form applications. Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	4 Credits(s)
32 Hour(s) COP1332 Introduction to Visual Basic Programming Course This course introduces computer science and non-major students to fundame programming skills using the Visual Basic Integrated Development environme will learn program design, the fundamentals of event driven object-oriented p arrays, validation of user input, and how to create menu driven programs and form applications. Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	ır(s) Lecture
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Course This course introduces computer science and non-major students to fundame programming skills using the Visual Basic Integrated Development environme will learn program design, the fundamentals of event driven object-oriented p arrays, validation of user input, and how to create menu driven programs and form applications. Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	
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form applications. Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	d multiple
Pre/Co Requisites for this course are: CGS1060. Knowledge of high school recommended. (48 hr. lecture; 32 hr. lab)	
recommended. (48 hr. lecture; 32 hr. lab)	algebra is
Course Type Lecture/Lab Combination	
Credit 01: ADVANCED AND PROFESSIONAL Type/Lvl	
Gordon Rule No	
Grading AF - A through F	
Requisites Pre/Corequisite: CGS1060	
Recommended preparation: Knowledge of high school algebra is recommen-	ded.
Competencies Competency 1: The student will demonstrate knowledge of computer	system

- To view specific information from the Summary Icon select the following:
 - WCurriculum Action Summary Provides a summary of curriculum action
 - Course Competencies Displays course competency and LOCC information
 - Course Comparison Tracks changes to show comparison of new/old information
 - Gourse Impact Report Displays a listing of programs which are affected by the course addition/modification. (Currently under construction)

Note: For **<u>Programs</u>** only (not courses): ***** All Field Report – Provides a view of all program information.

<u>Step 4</u>

To take action, close the pop-up window, and click the "Action" button.

	Approval Process
Select Role	Campus CASSC Committee
	Nex
	Courses
10	COP1332 Introduction to Visual Basic Programming *Proposed* **Change Existing Course** Diane King
	Step: CASSC Coordinating Committee Level: 6.00
1	COP1334 Introduction to Object Oriented Programming C++ *Proposed* **Change Existing Course** Julian Chiu
	Step: CASSC Coordinating Committee Level: 6.00 Action
/]	COP2335 Advanced Object Oriented Programming usi C++ *Proposed* **Change Existing Course** Julian Chiu
	Step: CASSC Coordinating Committee Level: 6.00 Action

- On the "*Action*" field select the appropriate action from the dropdown menu:
 - Select the appropriate campus.
 - Click "Reviewed" and click "Save" (This action will push the item forward to the next step in the approval path).

	Approval Process	
Course	H0S1011 Horticulture 2	
Proposal Type	Course Modification	
Step	Campus CASSC Committee	
Description	Campus CASSC	
Campus	Select	
Action	Select Action	
	Sa	ve

Instructions for Campus CASSC Chair or Designee

The following process replaces the Campus CASSC Feedback form-114.

Follow previous steps 1 and 2 listed above.

• To take action go to "**TRACK**" on the menu bar to the left and click on "**My Approvals**" and select your role from the drop down menu.

	Approval Process	
Select	Campus CASSC Committee Chair	
Role	0	
		Next

Note: For summary information follow step 3.

To take action, close the pop-up window and click the "Action" button.

	Approval Process	
Select Role	Campus CASSC Committee Chair	•
	0	Next

	Courses	
/0	COP1332 Introduction to Visual Basic Pro *Proposed* **Change Existing Course** Diane King	gramming
	Step: CASSC Coordinating Committee Chair Level: 6.00	Action
/0	COP1334 Introduction to Object Oriented Programming C++ *Proposed* **Change Existing Course** Julian Chiu	
	Step: CASSC Coordinating Committee Chair Level: 6.00	Action
0	COP2335 Advanced Object Oriented Program C++ *Proposed* **Change Existing Course** Julian Chiu	ming using
	Step: CASSC Coordinating Committee Chair Level: 6.00	Action

- On the *Comments for College CASSC* field, please insert the appropriate statement for College CASSC as applicable.
- o Please insert the name of the presenter in the appropriate field
- On the "*Action*" field select the appropriate action from the dropdown menu and click "Save" (This action will push the item forward to the next step in the approval path).
 - Recommended
 - Not Recommended
 - No Action

	Approval Process	
Course	COP1332 Introduction to Visual Basic Programming	
Proposal Type	Course Modification	
Step	Campus CASSC Committee Chair	
Description	Campus CASSC Committee Chair	
Comments for College CASSC	8	
Presented By:	Dr. Diane King	
Campus	Wolfson	
Action	Select Action - 🔽 😮	
	Select Action Save Recommended Not recommended]
	No action	