

AAMC Curriculum Inventory Technical User Guide Technical Elements Summary



September 1909 Septem	<u> </u>			reclinical Liements Summary	Tomorrow's Doctors, Tornorrow's Cures®
Marie Mari	Title of element		Relevant business rules	Relevant MedBiq documents	Other relevant resources
Institution of the control of the co	itial elements to set up your CI XML data file	duide s rage number			
Marie	CurriculumInventory	3	None	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 14	
Interior 1	ReportID	4	CS01, CS19	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 14	
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Contractive Control Fig. Control Contr	Institution	5	CR04, CS19	MedBiquitous Professional Profile, "InstitutionInfoType" June 2008, page(s) 19	
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	ReportingEndDate		CS02, CS19, CS20, CS21	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 15	
Part	Language	11	CS19	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 15	
Interes of the control of the contro	Description (Description of the overall curriculum)	12-13	CS19	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 15	
Mathematical Continues	lements related to events (i.e., sessions)				
Mathematical Section 19					
Part	Event (i.e., ID)	15	CS11, CS15	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 15	
New 19 19 19 19 19 19 19 1	Title (i.e., Event Title)	16	CS19	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 15	
18-20 18-2	EventDuration (Hours and minutes per event)	17	CS27	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 25	Guide to Building a CI, Chapter 7: Documenting Time, found on Resources to Establish Your
				MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 25	Guide to Building a CI, Chapter 10: Keywords, found on Resources to Establish your CI
Companies/Control State 1.00 1.	Keyword	18-19	CS19		AAMC CI Keywords, available on Resources to Use Your CI Effectively
Milestration 1				1.0 September 2009, page(s) 10	
Memorraphe		20	CF17, CF22	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 25	
Petron P					
Part	ResourceType	21	CS12	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 26	Instructional Methods, Assessment Methods and Resources, found on Resources to Establis Your Cl
Part					
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Accordance Acc					Virtual curriculum community, "teaching and assessment approaches" library
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					Virtual curriculum community, library collection for "teaching and assessment
	iements related to learning objectives (i.e., expectat	ions, competencies, learning	outcomes, etc.)	MedBiquitous CI Specifications, DRAFT version v10 2021-01-06, page(s) 30	
CompetencyOption	Expectations (i.e., learning objectives)	26	None		
Competency Exercised Part Control (Control					CI Glossary, FAQs, Guide to Building a CI, Chapter 3: Program Objectives Drive Curriculum,
Selection of the fundamental place of competency framework. Competency framework. Local 19-33 (75 (76) (70) (70) (70) (70) (70) (70) (70) (70					
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Part				page(s) 17-19 MedBiquitous Competency Framework Specifications, version 1.0, October 3, 2012,	
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