

Curriculum Committee Minutes
Thursday, November 6, 2025
Location: TDC Boardroom 1.162& Zoom

PRESENT:

Voting Committee Members

Chair- Kristen Booth (Pre-College)
 Todd Meislahn - (Busines)
 Mimi Pentz (Nursing/Health)

jessamyn duckwall (Art,Cult,Comm)
 Anne Kelly (Sub-Inst Dean)
 Tyson Aldrich (Tech/Trade)

Andrea Chrisman (Science)
 John Evans (Math)

Non-Voting Members

Susan Lewis (Curriculum)

Cat Graham (Student Services)

Support Staff

Sara Wade (Instructional Services)

Guests

Sara Mustonen, Lindsey Hagemann, Robert Wells-Clark, Jim Pytel

Absent

Voting Members:

Stephen Shwiff (Social Science)

Non-Voting Member

Jarett Gilbert (VP Instructional Services)

Item	Discussion	Action
Call to Order: 3:35pm	Chair Kristen Booth called the meeting to order at 3:35pm	
Approval of October 23, 2025 Minutes	Motion: approve as written.	Motion: Todd 2nds: Tyson 7 in favor – 0 opposed – 0 abstains
Submissions:		
MFG 130 Fused Deposition Modeling Additive Manufacturing (New CTE Course)	Robert & Lindsey shared that this is a new additive manufacturing or 3D printed, this is not like the traditional like subtractive manufacturing. As this process builds the object layer by layer which produces a lot less waste in materials and more recyclable. Motion: approve as written.	Motion: Mimi 2nds: Todd 8 in favor – 0 opposed – 0 abstains

MFG 131 SLA/LCD/DLP Additive Manufacturing (New CTEC Course)	Motion: approve as written.	Motion: Anne 2nds: Todd 8 in favor – 0 opposed – 0 abstains
MFG 132 SLS and Polymer Powder Bed Fusion Additive Manufacturing (New CTE Course)	Motion: approve as written.	Motion: Todd 2nds: Mimi 8 in favor – 0 opposed – 1 abstains
MFG 240 Design for Additive Manufacturing (New CTE Course)	Motion: approve as written.	Motion: Tddd 2nds: Mimi 8 in favor – 0 opposed – 0 abstains
MFG 241 Prototyping and Production using Additive Methods (New CTE Course)	Motion: approve as written.	Motion: Kristen 2nds: Anne 8 in favor – 0 opposed – 0 abstains
MFG 242 Prototyping and Production using Additive Methods (New CTE Course)	Motion: approve as written.	Motion: Anne 2nds: jessamyn 8 in favor – 0 opposed – 0 abstains
MFG 250 Metal Additive Manufacturing 1 (New CTE Course)	Motion: approve as written.	Motion: jessamyn 2nds: Mimi 8 in favor – 0 opposed – 0 abstains
MFG 251 Metal Additive Manufacturing 2 (New CTE Course)	Motion: approve as written.	Motion: Anne 2nds: Mimi 8 in favor – 0 opposed – 0 abstains
MFG 252 Metal Additive Manufacturing 3 (New CTE Course)	Motion: approved as written.	Motion: Mimi 2nds: jessamyn 8 in favor – 0 opposed – 0 abstains
MFG 260 Metrology for Additive Manufacturing (New CTE Course)	Motion: approve as written.	Motion: Todd 2nds: Tyson 8 in favor – 0 opposed – 0 abstains
MFG 261 Iterative Production Manufacturing for Additive Manufacturing (New CTE Course)	Motion: approve as written.	Motion: Todd 2nds: Mimi 8 in favor – 0 opposed – 0 abstains

MFG 262 Multi-Process and Production Additive Manufacturing (New CTE Course)	Motion: approve as written.	Motion: jessamyn 2nds: Tyson 8 in favor – 0 opposed – 0 abstains
Additive Manufacturing Processes (New Certificate)	Motion: approve as written.	Motion: Mimi 2nds: Todd 8 in favor – 0 opposed – 0 abstains
CNC and Additive Manufacturing AAS (New Degree)	It was suggested to the committee to that SAF 188 could take the place of MTH 105Q, as SAF 188 is a one credit course and better aligns with trade industry for both the CNS and Additive Manufacturing AAS and the Fabrication and Additive Manufacturing AAS. Motion: approve as amended – delete MTH 105Q, add SAF 188.	Motion: Todd 2nds: Mimi 8 in favor – 0 opposed – 0 abstains
Fabrication and Additive Manufacturing AAS (New Degree)	Suggested to add SAF 188 to match the change made in the CNC and Additive Manufacturing AAS. Motion: approve as amended – add SAF 188; increase overall credits to 97	Motion: Anne 2nds: Todd 8 in favor – 0 opposed – 0 abstains
Credit for Prior Learning (CPL) Licensure for OSHA 10- SAF 188 Course (CPL Licensure)	Motion: approve as written.	Motion: Mimi 2nds: jessamyn 8 in favor – 0 opposed – 0 abstains
Meeting Adjourned: 4:22pm	All in favor, Chair Kristen closed the meeting at 4:22pm	Next Meeting: November 20, 2025