Common Content Strands & Related SEP Courses: MnBOT 2017-19	SECONDARY & K-12 EDUCATION	AGRICULTURE ED & MUSIC ED	SPECIAL EDUCATION	ELEMENTARY EDUCATION*	EARLY CHILDHOOD EDUCATION*	Alternative & Non-conventional Pathways: *APT, EBD**, MRP & DLI-L*
Human Relations & Foundations of Education	**OLPD 5000:** Culture, Schools, Communities (Human Relations)	**OLPD 5005:** School & Society **OLPD 5009:** Human Relations	**OLPD 5005:** School & Society **OLPD 5009:** Human Relations	UG@UMN: CI 4121 -OR- True Post Baccs: **OLPD 5005**: School & Society UG@UMN: **CI 4122** -OR- True Post Baccs: **OLPD 5009**: Human Relations	All take: **CPSY 5251** Social & Philosophical Foundations of Early Childhood Ed All take: **OLPD 5009:** Human Relations	**CI 5981**: Intro to Equity Based Pedagogy **CI 5982**: Enacting Equity Based Pedagogy **CI 5983**: Equity Based Pedagogy & Advocacy
Academic Language & English Language Learners	**CI 5617/5618:** Academic Language & ELL	**CI 4602**: English Learners and Academic Lanauge	Covered by multiple EPSY courses	UG@UMN: **CI 3610** -OR- True Post Baccs: **CI 5645**: Teaching ELL in Elementary Education	UG@UMN: **CI 3610** -OR- **LING 3001** -OR- **ENGL 3601** --AND-- In ILP take: **CI 5645**: Teaching ELL in Elementary Education	**CI 5985**: Academic Language & ELLs in Content Areas
Child Development Cognition, Learning	**CI 5163/5164**: Child & Adolescent Development I & II Science and Math take **EPSY 5001:** Learning Cognition and Assessment	**CI 5163/5164**: Child & Adolescent Develpment	**EPSY 5001:** Learning Cognition and Assessment	UG@UMN: **EPSY 3110** -OR- True Post Baccs: **EPSY 5001:** Learning Cognition and Assessment UG@UMN: **CPSY 2301** -OR- True Post Baccs: **CPSY 5301:** Advanced Developmental Psychology	UG@UMN **CPSY 2301** and **CPSY 4343** and **CPSY 4993** -AND- In ILP take: **CPSY 5253:** Facilitating Cognitive and Language Learning in ECE and **CPSY 5254:** Facilitating Creative & Motor Learning in ECE	**CI 5987:** Child/Ad Dev. For Teaching, Learning & Assessment
Assessment	Covered for most in **CI 5163/5164** -BUT- Science and Math take **EPSY 5001**	Covered in **CI 5163/5164**	**EPSY 5614**: Assessment and Due Process in Special Ed.	UG@UMN: **EPSY 3119** -OR- True Post Baccs: **EPSY 5001** and **EPSY 5017**	All Take: **EPSY 5001**: Learning Cognition & Assessement, and across EC courses	**CI 5984:** Planning Design Management
Exceptionality/ Special Needs	**EPSY 5015/5016:** Special Needs in Inclusive Settings (NOT Science or Math) **EPSY 5017:** Teaching Exceptional Students in General Education Classrooms (for Science or Math only)	**EPSY 4001**: Tchg. w/Special Needs in Inclusive Settings	**EPSY 5613**: Foundations of Special Ed. **EPSY 5605**: Collaborative Practices for the Spec. Educator	UG@UMN: **CI 3283** -OR- True Post Baccs: **EPSY 5017**: Teaching Exceptional Students in General Education Classrooms	All Take: **EPSY 5625**: Ed of Infants, Toddlers, Preschoolers with Disabilities All Take: **EPSY 5681**: Ed of Preschool Children w/Disabilities: Methods, Materials	**CI 5986**: Foundations in Special Ed
Technology	**CI 5307**: Technology for Teaching and Learning (Arts in Education has an alternative course)	**CI 5307**: Technology for Teaching and Learning (*not music*)	**CI 5307**: Technology for Teaching and Learning	All Take: **CI 5307**: Technology for Teaching and Learning	All Take: **CI 5307**: Technology for Teaching and Learning	Content is embedded within other courses
Drug/Alcohol	**PubH 3005/6003**: Drug and Alcohol Dependancy	**PubH 3005/6003**: Drug and Alcohol Dependancy	**PubH 3005/6003**: Drug and Alcohol Dependancy	All Take: **PubH 3005/6003**: Drug and Alcohol Dependancy	All Take: **PubH 3005/6003**: Drug and Alcohol Dependancy	Content is embedded within other courses

*This common content curriculum represents what courses are mapped to the standards by programs and approved by MnBOT in PERCA. However, programs with an asterick have equivalent or pre-req undergrad courses (as noted) also approved by programs and MnBOT for students enrolled in the correlating "Foundations in Elementary Education" or "Foundations in Early Childhood Education" undergraduate program at the UMN.

** EBD has a different sequence of courses that is not included here at this time but do see the Assessment Matrix for more detail about how the program meets Standard 8, subpart 9.

Office of Teacher Education, Common Content Courses by Strand and Program Type updated 2-7-17