CHES/MCHES Competencies and Sub-competencies as Aligned to the 2016 International Cancer Education Conference Learning Objectives

Program Objectives		HESPA Competencies/Sub-competencies
1.	Develop strategies related to research and programs on cancer education using effective and innovative formats (including novel information technology and social media platforms).	 2.3.3 Apply principles of evidence-based practice in selecting and/or designing strategies/interventions (Advanced) 4.2.6 Assess the merits and limitations of qualitative and quantitative data collection (Advanced) 5.2.4 Evaluate emerging technologies for applicability to health education/promotion
2.	Identify opportunities to assist junior investigators and new educational practitioners from underrepresented minority populations to develop skills in education and scholarship in cancer through participation in the conference.	 6.2.1 Assess training needs of potential participants (Advanced) 6.2.6 Use evaluative feedback to create future trainings (Advanced) 7.4.9 Serve as a mentor to others in the profession (Advanced) 7.4.11 Engage in service to advance the profession (Advanced)
3.	Increase knowledge of precise treatments, such as utilization of molecular analysis to predict treatment benefits, utilization of genomics to target distinct interventions, and contributing to/utilizing genomic-based clinical trials	 1.2.1 Identify sources of secondary data related to health 1.2.2 Establish collaborative relationships and agreements that facilitate access to data (Advanced)
4.	Identify methods to provide cancer education programs based on communication that is culturally, linguistically, and literacy relevant.	 2.3.4 Apply principles of cultural competence in selecting and/or designing strategies/interventions 2.3.5 Address diversity within priority populations in selecting and/or designing strategies/interventions 2.3.7 Tailor strategies/interventions for priority populations 3.3.4 Apply principles of diversity and cultural competence in implementing health education/promotion plan
5.	Discuss creative approaches for utilizing multimedia and technology for designing or evaluating cancer education programs.	 2.3.2 Assess efficacy of various strategies/interventions to ensure consistency with objectives (Advanced) 2.3.6 Identify delivery methods and settings to facilitate learning 2.4.2 Identify the resources involved in the delivery of health education/promotion 2.4.6 Select methods and/or channels for reaching priority populations 4.1.5 Assess needed and available resources to conduct evaluation (Advanced)

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6.	Utilize best practices to educate patients and families on complex diagnosis, treatment and survivorship issues with a focus on genomics, communication and psychosocial aspects of care.	6.1.5 Convey health-related information to consumer
7.	Summarize innovative education and support programs for specific major cancers such as prostate, breast, lung, skin, and other cancers.	6.1.2 Identify valid information resources
8.	Identify opportunities for collaborating with partners to focus on disparities in cancer education.	 6.3.1 Assess and prioritize requests for advice/consultation (Advanced) 6.3.2 Establish advisory/consultative relationships
9.	Discuss how partnerships between national and international cancer education organizations can promote global cancer education initiatives.	 7.2.1 Identify current and emerging issues requiring advocacy 7.2.2 Engage stakeholders in advocacy initiatives
10.	Develop outreach strategies focused on cancer education collaborations and initiatives, mainly in special populations and underserved communities from a local as well as global perspective.	 7.2.2 Engage stakeholders in advocacy initiatives 7.2.3 Access resources (for example, financial, personnel, information, data) related to identified advocacy needs