

AGENDA
CALL-IN MEETING
MALPH Health Education & Promotion Forum
Monday, January 13, 2020 1:30 p.m. to 3:00 p.m.
CALL-IN: **605-468-8057** **ACCESS CODE:** **132066**

1:30	1. Call to Order 2. Roll Call 3. Additions/Changes to Agenda 4. Minutes – Approval of September 2019 5. Treasurer’s Report – Approval of September-December 2019 6. Nominations & Elections- Chair-Elect	Darche Metcalfe All Metcalfe Keast Darche/All
1:35 1:45	7. Updated from Partners a. Public Health Leadership Training and Mentoring b. Tobacco 21 c. National Survey on Drug Use and Health	Miller Cotant/Whitmire Cotant/Whitmire
2:00	8. Recurring Agenda Items- a. PHAB b. Michigan Public Health Endorsement Task Force (?) c. GLC-SOPHE 9. Survey Report 10. Marihuana Grants 11. Vaping 12. Sharing Portion: a. Round Table – What’s Happening in Your Department with Health Education?	All Darche All Keast/All All
2:50	13. Business Portion: a. By Law Review b. Member List Review d. Meeting Dates and Times: 1:30- 3 p.m. on March 16 & May 19 (call-in) Time TBA on September 21 (in-person)	Darche/All
	14. Other Business: If Necessary	All
3:00	15. Adjourn	Darche
	<u>UPCOMING ACTIONS/EVENTS/TRAININGS:</u> ○ Harm Reduction Summit, April 1-2 in Saginaw, MI	
	HEALTH EDUCATION & PROMOTION FORUM GOALS Goal I: Member Effectiveness Increase and sustain the involvement, commitment, and accountability of MALPH’s HEPP members by ensuring relevance of the association’s priorities and goals to the membership and assuring active participation in accomplishing them. Goal II: Policy Development and Advocacy Advocate for key public health legislative issues in coordination with MALPH’s legislative agenda Goal III: Inform and Educate Monitor and offer guidance to MALPH concerning technical issues and developments in areas pertaining to health education and promotion, as well as develop and implement a communication strategy to raise the awareness of public health in Michigan. Goal IV: Model Practices Promote evidence-based interventions to improve the health of Michigan.	