Mental Health Advisory Committee Meeting Agenda 2.5.24 MHAC Zoom Link 6pm-7:30pm Meeting ID: 883 4467 4036 Passcode 493033

Sign In

- 1. Call to Order (Fin) (5min)
 - Present:
 - Absent:
 - Note taker:
- 2. Approval of the meeting agenda (Fin)
 - A motion to approve the agenda was made by
- 3. Approval of the meeting minutes (Fin)
 - A motion to approve the minutes was made by
- 4. Public Comment (If Applicable)
- 5. Agenda Topics
 - Summit Updates:
 - Fin emailed Vince and Billy from Custodial and Maintenance, indicating we will need support and equipment that day
 - Fin connected with Nikki Norris from activities and we have been approved to use all requested spaces
 - o Fin has requested to borrow popcorn machine from ELHS activities
 - Flyers for information and donation request have been posted on ELPS FB, insta and will be on the ELPS website. Feel free to share on your own

| Agenda Group | Set/Up Tear Down | Publicity | Decorations/Food | Donations |
|--|--|---|-------------------------------------|---|
| Finalizing Presentations | Review how many presentations and how many information booths needed | Decide if/who news organizations you want to connect with? ELI, LSJ, WILX? | What kind of food and drinks | Please create spreadsheet to keep track of donations |
| How many presentations is each person doing | Design flyers for directions to certain rooms | Confirm who you have sent out the flyer | Create flyer for allergens | Connect with Rich Pugh about donations |
| Draft a program | Decide which classrooms to use | | What kind of decorations | Decide what you want to get-gift cards, etc? |
| Where do we get programs printed | Write what you want to be on school screen outside | | Should have green for mental health | Create stamp |
| If someone wants to donate and be recognized, how do we put them on the program? | | | Develop anticipated budget | Create passport |
| | | | | How do we say thanks |

8. New Business/ Future Meeting Topics

9. Announcements

Next Full Committee Meeting: TBD

10. Adjournment