

MEETING AGENDA HAYWOOD COUNTY BOARD OF EDUCATION

Monday, January 10, 2022 7:00 p.m. Location: Education Center 3157 Broad Street Clyde, N.C.

The Haywood County Board of Education will hold their Regular Meeting on Monday, January 10, 2022 at the Education Center in Clyde, N.C at 7:00 p.m. The meetings will be preceded by a closed session at 6:00 p.m.

	ITEM		PURPOSE	ACTION NEEDED
1	Closed Session			Motion to go into closed session for the purpose of discussing personnel issues [N.C. General Statutes §115C-319], legal issues, review minutes from closed session, and possible acquisition of real property [N.C. General Statutes §143-318.11].
2	Invocation			
3	Pledge of Allegiance			
4	Chairman's Announcements: Next Regular Board Meeting Tuesday, February 15, 2022 7:00 p.m. Location: Education Center			
5	Agenda Adjustments – Chuck Francis			
6	Approval of January 10, 2022 Regular Board Agenda – Chairman Chuck Francis		Approval	Motion to Approve
7	Open Session (30 minutes or less) - Chairman Chuck Francis			
8	Minutes – Chuck Francis • December 13, 2021 – Closed and Regular Session		Approval	Motion to Approve
9	SOAR Memorandum of Understanding – Brandi Stephenson		Approval	Motion to Approve
10	AT&T Contract Extension – Kim Jackson		Approval	Motion to Approve
11	Policy 4231/5021/7263 Face Coverings – Trevor Putnam		Approval	Motion to Approve
12	Policies - Trevor Putnam First Reading: 1310/4002- Parental Involvement 1510/4200/7270-School Safety 1720/4030/7235-Title IX Nondiscrimination on the Basis of Sex 1725/4035/7236-Title IX Sexual Harassment- Prohibited Conduct and Reporting Process 1726/4036/7237- Title IX Sexual Harassment Grievance Process 2125/7315- Confidential Information 2310- Public Participation at Board Meetings 4329/7311- Bullying and Harassing Behavior Prohibited 7110-Information Provided by Applicant or Employee 7520- Family and Medical Leave		Information	for public İnput
13	Regular Monthly Financial Reports – Ronnie Clark		Approval	Motion to Approve
14	Personnel – Bill Nolte	T	Approval	Motion to Approve