

2009-2010 CWUC Bargaining Cluster Meeting Schedule

Additional meetings are possible and are subject to the call of the cluster chairperson. NOTE: Dates in parentheses () are potential conflicts with holidays, etc. and may need to be canceled or rescheduled.

MONTH	CLUSTER I (1 st Wed.)	CLUSTER II (1 st Wed.)	CLUSTER III (3 rd Wed.)	CLUSTER IV (2 nd Wed.)
October	CWUC Bargaining Training – October 14th			
November	4 th	4 th	18 th	11 th
December	2 nd	2 nd	16 th	9 th
January	6 th	6 th	20 th	13 th
February	3 rd	3 rd	(17 th)	10 th
March	3 rd	3 rd	17 th	10 th
April	7 th	7 th	21 st	14 th
May	5 th	5 th	19 th	12 th

CLUSTER I

(Cloverbelt)

Beth Kaiser, Chairperson

Cadott
Colby
Cornell
Gilman
Granton
Greenwood
Loyal
Neillsville
Owen-Withee
Spencer
Stanley-Boyd
Thorp
Altoona
Augusta
Fall Creek
Osseo-Fairchild

CLUSTER II

(Marawood)

Ryan Winkler, Chairperson

Abbotsford
Athens
Auburndale
Edgar
Marathon
Mar. County Spec. Ed.
Pittsville
Stratford
Park Falls
Phillips
Prentice
Rib Lake

CLUSTER III

*(Wisconsin Valley/
Great Northern)*

Antigo
D.C. Everest
Marshfield
Medford
Merrill
Mosinee
Nekoosa
Stevens Point
Wausau
Wisconsin Rapids
Rhineland
Lakeland
Northland Pines
Tomahawk

CLUSTER IV

(Central Wisconsin)

Lori Carlson & Mitch Patri,
Co-Chairpersons

Almond
Bowler
Iola-Scandinavia
Manawa
Marion
Port Edwards
Rosholt
Tigerton
Tomorrow River
Tri-County
Waupaca
Wautoma
Weyauwega-Fremont
Wild Rose
Wittenberg-Birnamwood
Bonduel
Menominee Teachers
Shiocton

District names typed in *italics* indicate districts that are part of the Athletic Conferences and may participate but are not members of CWUC.

CLUSTER MEETING LOCATIONS AND STARTING TIME

Cluster I: Owen-Withee High School Library, 6:30 p.m. Cluster III: CWUC Office, Mosinee, 6:30 p.m.
Cluster II: Stratford High School Room 42, 6:00 p.m. Cluster IV: Best Western Grand Seasons, Waupaca, 6:30 p.m.

CWUC STAFF PERSONS WHO MAY ATTEND CLUSTER MEETINGS

Cluster I: Werner/Ivey/Holtz
Cluster II: Holtz/Smith/Ivey
Cluster III: Holtz/Ivey/Fults/Smith/Werner
Cluster IV: Smith/Ivey/Fults/Holtz