

**Local District E
Mathematics Professional Development
Three Track Calendar**

Quarter	Track	Suggested Dates	Type	Content	Time
1	B/C	July	Whole Group	Understanding the 2003-04 Mathematics Instructional Guide	20 minutes
1	B/C	July	Whole Group	Process of unwrapping a Grade 3 Standard	40 minutes
1	B/C	August	Grade Level	Unwrapping data determined Quarter 1 Grade Level Standards	60 minutes
1	B/C	August 18-20	Grade Level	Analysis of Quarter 1 Assessment Data	60 minutes
1	A	September	Whole Group	Understanding the 2003-04 Mathematics Instructional Guide	20 minutes
1	A	September	Whole Group	Process of unwrapping a Grade 3 Standard	40 minutes
1	A	September	Grade Level	Unwrapping data determined Quarter 1 Grade Level Standards	60 minutes
2	C	September/October	Grade Level	Unwrapping data determined Quarter 2 Grade Level Standards	60 minutes
1	A	October 20-22	Grade Level	Analysis of Quarter 1 Assessment Data	60 minutes
2	C	October 20-22	Grade Level	Analysis of Quarter 2 Assessment Data	60 minutes
2	A/B	November	Grade Level	Unwrapping data determined Quarter 2 Grade Level Standards	60 minutes
2	A/B	December 15-17	Grade Level	Analysis of Quarter 2 Assessment Data	60 minutes
3	B/C	January/February	Grade Level	Unwrapping data determined Quarter 3 Grade Level Standards	60 minutes
3	B/C	February 23-25	Grade Level	Analysis of Quarter 3 Assessment Data	60 minutes
3	A	March	Grade Level	Unwrapping data determined Quarter 3 Grade Level Standards	60 minutes
4	C	March	Grade Level	Unwrapping data determined Quarter 4 Grade Level Standards	60 minutes
3	A	April 26-28	Grade Level	Analysis of Quarter 3 Assessment Data	60 minutes
4	A/B	May	Grade Level	Unwrapping data determined Quarter 4 Grade Level Standards	60 minutes
4	C	April 26-28	Grade Level	Analysis of Quarter 4 Assessment Data	60 minutes
4	A/B	June 21-23	Grade Level	Analysis of Quarter 4 Assessment Data	60 minutes

Additional Marilyn Burns Mathematics professional developments are available which include strategies, activities, and use of manipulatives.