

LEVEL 1/NUMBER WORLDS

July

- KCM Connections
- Math Solutions Training (July 22-24)

August

- Submit Terra Nova Testing Plan (*Rounds 2 & 3 only*)

September

- Complete Fall Terra Nova Testing (*Rounds 2 & 3 only*)

October

- Submit Dates of Record (Oct. 1)
- KY Council Teachers of Mathematics (KCTM) Conference (Oct 11)
- Implementation Interview with Regional Coordinator

November

- Add+VantageMR [Option 1: Newport, KY]: (Nov. 12-14)

December

- Implementation Interview with Regional Coordinator

January

- Submit Dates of Record (Jan. 15)
- Complete Mid-Year Terra Nova Testing (*Rounds 2 & 3 only*)
- Add+VantageMR [Option 1 *cont.*: Richmond]: (Jan. 21-23)
- KDE Mid-year Report

February

- Add+VantageMR [Option 2: London]: (Feb. 9-13)

March

- KY Teaching and Learning Conference (KTLC) (March 4-6)
- Implementation Interview with Regional Coordinator

April

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- Evaluation Testing & Surveys
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)
- Add+VantageMR: Course 2 (TBA)

RECURRING EVENTS

- Weekly Centra Meetings
- Regional Coordinator Visits
- Monthly Posting to KCM Forums

Optional

- 1) Spend a day with and experienced MIT:Spring09
- 2) Regional Collegial Team Meetings (fall, winter, spring)

LEVEL 1/MATH RECOVERY

July

- KCM Connections
- Math Recovery Specialist Training [K & P] (July 14-18)

August

- Submit Terra Nova Testing Plan (*Rounds 2 & 3 only*)

September

- Complete Fall Terra Nova Testing (*Rounds 2 & 3 only*)
- Math Recovery Specialist Training [K & P] (Sep 3-5)
- Math Recovery Specialist Training [A & L] (Sep 29– Oct 3)

October

- Submit Dates of Record (Oct. 1)
- KCTM Conference (Oct 11)
- Math Recovery Specialist Training [A & L] (Oct 27-29)

November

- Regional Collegial Team Meetings (Oct/Nov)
- Math Recovery Coaching Visit
- Math Recovery Specialist Training [K & P] (Nov. 6-7) [Assessment project due]

December

- Math Recovery Specialist Training [A & L] (Dec 4-5) [Assessment project due]

January

- Submit Dates of Record (Jan. 15)
- Complete Mid-Year Terra Nova Testing (*Rounds 2 & 3 only*)
- Regional Collegial Team Meetings
- Math Recovery Coaching Visit
- KDE Mid-year Report

February

March

- KTLC Conference (March 4-6)
- Regional Collegial Team Meetings (Mar/Apr)
- Math Recovery Coaching Visit

April

- Math Recovery Conference (April 15-17)[optional]

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)
- Math Recovery Advanced Specialist Course (TBA)
- Math Recovery Case Study Due

RECURRING EVENTS

- Weekly Centra Meetings
- Regional Coordinator Visits
- Monthly Posting to KCM Forum

Optional

- 1) Spend a day with and experienced MIT:Spring09
- 2) SNAP Facilitator Training
- 3) Add+VantageMR Champion Training
- 4) Math Recovery Leader Training

LEVEL 2/NUMBER WORLDS

July

- KCM Connections
- Math Solutions Training (July 22-24)

August

- Submit Terra Nova Testing Plan (*Rounds 2 & 3 only*)

September

- Complete Fall Terra Nova Testing (*Rounds 2 & 3 only*)

October

- Submit Dates of Record (Oct. 1)
- KCTM Conference: Assist/Co-Lead Presentation (Oct 11)*
- Implementation Interview with Regional Coordinator
- KTLC: Register to Present (Oct. 31)*

November

- Regional Collegial Team Meetings (Oct/Nov)

December

- Implementation Interview with Regional Coordinator

January

- Submit Dates of Record (Jan. 15)
- Complete Mid-Terra Nova Testing (*Rounds 2 & 3 only*)
- Regional Collegial Team Meetings
- KDE Mid-year Report

February

March

- KTLC Conference: Assist/Co-Lead Presentation (March 4-6)*
- Implementation Interview with Regional Coordinator
- Regional Collegial Team Meetings (Mar/Apr.)

April

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)

RECURRING EVENTS

- Monthly Centra Meetings
- Monthly posting on KCM Forum

* MITs are required to participate in a presentation at either KCTM or KTLC

Optional

- 1) Add+Vantage MR: Option 1 (Nov/Jan)
- 2) Add+Vantage MR: Option 2 (Feb)
- 3) Add+Vantage MR: Course 2 (June)

LEVEL 2/MATH RECOVERY

July

- KCM Connections
- Math Recovery Specialist Training [K & P] (July 14-18)
- Math Solutions Training (July 22-24)

August

- Submit Terra Nova Testing Plan (*Rounds 2 & 3 only*)

September

- Complete Fall Terra Nova Testing (*Rounds 2 & 3 only*)
- Math Recovery Specialist Training [K & P] (Sep 3-5)
- Math Recovery Specialist Training [A & L] (Sep 29– Oct 3)

October

- Submit Dates of Record (Oct. 1)
- KCTM Conference: Assist/Co-Lead Presentation (Oct 11)*
- Math Recovery Specialist Training [A & L] (Oct 27-29)
- KTLC: Register to Present (Oct. 31)*

November

- Regional Collegial Team Meetings (Oct/Nov)
- Math Recovery Specialist Training [K & P] (Nov. 6-7)
- [Assessment project due]

December

- Math Recovery Specialist Training [A & L] (Dec 4-5)
- [Assessment project due]

January

- Submit Dates of Record (Jan. 15)
- Complete Mid-Year Terra Nova Testing (*Rounds 2 & 3 only*)
- Regional Collegial Team Meetings
- KDE Mid-year Report

February

March

- KTLC Conference: Assist/Co-Lead Presentation (March 4-6)*
- Regional Collegial Team Meetings (Mar/Apr.)

April

- Math Recovery Conference (April 15-17)[optional]

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)
- Math Recovery Case Study Due

RECURRING EVENTS

- Monthly Centra Meetings
- Monthly posting on KCM Forum

* MITs are required to participate in a presentation at either KCTM or KTLC

Optional

- 1) Observe SNAP: July, 2008
- 2) Observe Add+Vantage MR Course 2: Sep, 2008
- 3) SNAP Facilitator Training
- 4) Add+VantageMR Champion Training
- 5) Math Recovery Leader Training

LEVEL 3 MIT: NUMBER WORLDS

July

August

September

October

- Submit Dates of Record (Oct. 1)
- KCTM Conference: Assist/Co-Lead Presentation (Oct 11)*
- KTLC: Register to Present (Oct. 31)*

November

December

January

- Submit Dates of Record (Jan. 15)
- KDE Mid-year Report

February

March

- KTLC Conference: Assist/Co-Lead Presentation (March 4-6)*

April

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)

RECURRING EVENTS

- Monthly Centra Meetings
- 3 visits to other MITs w/ written summary
- 3 three-hour regional collegial team meetings
- Monthly posting on KCM Forum

* MITs are required to participate in a presentation at either KCTM or KTLC

Optional

- 1) Add+Vantage MR Course 1: May. 2008
- 2) Add+Vantage MR Course 1: July. 2008
- 3) Add+Vantage MR Course 2: Sep. 2008
- 4) MIT Leadership development (PRIME or other)

LEVEL 3 MIT: MATH RECOVERY

July

- Math Recovery Specialist Training [K & P] (July 14-18)

August

September

- Math Recovery Specialist Training [K & P] (Sep 3-5)
- Math Recovery Specialist Training [A & L] (Sep 29– Oct 3)

October

- Submit Dates of Record (Oct. 1)
- KCTM Conference: Assist/Co-Lead Presentation (Oct 11)*
- Math Recovery Specialist Training [A & L] (Oct 27-29)
- KTLC: Register to Present (Oct. 31)*

November

- Regional Collegial Team Meetings (Oct/Nov)
- Math Recovery Specialist Training [K & P] (Nov. 6-7)
[Assessment project due]

December

- Math Recovery Specialist Training [A & L] (Dec 4-5)
[Assessment project due]

January

- Submit Dates of Record (Jan. 15)
- Regional Collegial Team Meetings
- KDE Mid-year Report

February

March

- KTLC Conference: Assist/Co-Lead Presentation (March 4-6)*
- Regional Collegial Team Meetings (Mar/Apr.)

April

- Math Recovery Conference (April 15-17)[optional]

May

- Complete Spring Terra Nova Testing (*Round 3 prior Int. & Comp.*)
- KDE End-of-year Report

June

- Submit Dates of Record (June 1)
- Math Recovery Case Study Due

RECURRING EVENTS

- Monthly Centra Meetings
- 3 visits to other MITs w/ written summary
- Monthly posting on KCM Forum

* MITs are required to participate in a presentation at either KCTM or KTLC

Optional

- 1) MR Leader Training: June 2008
- 2) MIT Leadership development (PRIME or other)
- 3) SNAP Facilitator Training
- 4) Add+VantageMR Champion Training
- 5) Math Recovery Leader Training