#### C3\* TEAM STEPP DATA SCAFFOLD

(\* the C3 committee or C3 SIT sub-committee may go by another name, for example, Internet Safety Committee. C3 is used to emphasize the need for the depth and breadth of topics within this domain)

SCHOOL		DATE		
ABETS MEMBER:	Administrators	ts	akeholders	
		C3 Team STEPP Data Collection Tool Part 1: S-T-E		
SCHOOL	TECHNOLOGY	ENVIRONMENTS	Current C3 Topics of Concern	Current Areas of Concern
<ul> <li>What school level (elementary, middle, high, K-8)?</li> <li>Public or private</li> <li>Demographics</li> <li>Geographic locations (large walker population)</li> </ul>	Support (available to both the student and the staff)     In School     Central schools system support     System Admin and Instructional Technology Support     Materials and Equipment (commonly used by others in the	Attitudes and Expectations (staff, family, other)	The supplementary C3 topic gap analysis scaffold should be completed parallel to this section  C3 topics of concern can be listed in the S-T-E sections or listed out separately in this column.	Current areas of concern can be listed in the S-T-E sections or listed out separately in this column.  Areas of concern might include:  PD for educators  Funding  Lack of policies/procedures in
Current concerns	environments)	○ In Media Center	Topics of concern should align with the	nlace for ALL faculty and staff

### Special needs (large population of low income studentslack of internet access, high percentage of ESL)

(district mandates,

federal mandates.

rise in cases of

community/parent

cyberbullying,

concerns)

- - o MAC/PC Local Area Network/Wide Area Network
  - 1:1 Laptop Initiatives Net books
- o Web 2.0 tools Access Issues (technological,
- physical, instructional) o Firewall
  - Filters
- Grades kept online/offline
- Who is responsible for security/passwords
- Responsibility for student access

- Home Use
- C3 topics already covered (ex. cyberbullying in bullying curriculum)
- C3 topic coverage-gap analysis
- Involved PTA
- Parent/Home/Student access and support
- Support from business
- For or against technology use
- Grants/funding opportunities
- Content/Curriculum available
- Parent/Business connections/opportunities
- Current C3 Topics of Concern
- Current Areas of Concern

School Improvement Plan. For example, special needs students (ethical/equity) might need assistive technology devices or strategies to aid in this group meeting yearly benchmarks. Perhaps better parent communication is a SIP objective. How can technology help address this objective.? Instances of cyberbullying and/or plagiarism can impact instructional classroom processes.

to understand next steps for instances.

- 1. Each Member of the C3 team completes the S-T-E portion of the STEPP Data Instrument.
- 2. A member of the C3 Team compiles the data.
- 3. Copies of the Compiled Part 1 STEPP Data Collection Tool are distributed to all C3 Team Members. Team members:
  - a. Rank the top 5 C3 Topics of Concerns from 1 top priority to 5 lesser priority.
  - b. Rank the top 5 Areas of Concern from 1 top priority to 5 lesser priority.
  - c. Given the noted barriers, current school improvement plans and compiled C3 Topics and Areas of Concern the C3 Committee discusses and leads to consensus regarding the plans and policies required to deliver the chosen C3 outcomes to the individualized school.

#### C3 TEAM STEPP DATA SCAFFOLD

SCHOOL	DATE

ABETS MEMBER: Administrators Behavioral Specialists Educators Technology Professionals other Stakeholders

C3 Team STEPP Data Collection Tool Part 2					
SCHOOL	TECHNOLOGY	ENVIRONMENTS	CONCERNS/RANKED	PLANS	POLICIES
• What school level (elementary, middle, high, K-8)? • Public or private • Demographics • Current concerns (district mandates, federal mandates, rise in cases of cyberbullying, community/pare nt concerns) • Special needs (large population of low income students—lack of internet access, high percentage of ESL)	TECHNOLOGY   Support (available to both the student and the staff)  In School Central schools system support System Admin and Instructional Technology Support  Materials and Equipment (commonly used by others in the environments) MAC/PC Local Area Network/Wide Area Network 1:1 Laptop Initiatives Net books Web 2.0 tools  Access Issues (technological, physical, instructional) Firewall Filters Grades kept online/offline Who is responsible for security/passwords Responsibility for student	Attitudes and Expectations (staff, family, other)     Technology integrated in classroom or separate topic     Technology Savvy     Students     Teachers     Parents     Arrangement (instructional, physical)     In Classroom     In Media Center     Home Use     C3 topics already covered (ex. cyberbullying in bullying curriculum)     C3 topic coverage-gap analysis     Involved PTA     Parent/Home/Student Access and support     Support from Business     For or against technology use     Grants/funding Opportunities     Content/Curriculum Available     Parent/Business     Connections/Opportunities	• CONCERNS/RANKED	PLANS  Delivery Assemblies Units within specific subjects Separate Curriculum School/system design Non-profit/commercial curriculum Professional Development to team/staff Network/security arrangements Stand-alone Network Topic gap analysis Plagiarism detectors Conferences/Seminars for teachers for Students for Parents (PTA) Support for special needs/low socioeconomic Strategies/processes (ex. AUP will be covered in class several times during the school year and at PTA meeting with parents; fun special events to highlight AUP policy items-school TV news, school newspaper, parent newsletter, part of Cybersecurity awareness month competitions	POLICIES  Acceptable Use Policies (AUP) and Student Codes of Conduct (includes specific consequences for your school- also includes educator "next steps" for instances)  Coverage of school/district AUP (similar to plans section above but policy crafted to confirm coverage)  Honesty / Honor Code/Academic Integrity Agreements  Filtering/firewall design (while some policies are standard within school districts, each school usually modifies depending on instructional needs)  Password changing  Responsible educators for C3 delivery  C3 Committee or C3 SIT sub-committee  Physical set up of computers to minimize opportunities to cheat/distractions/filter workarounds  Instructional needs for specific student populations (AT needs considered for IEP process, extended time/lunch/after school access for assignments for students without technology access

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ABETS MEMBER:   Administrators   Behavioral Specialists   Educators   Technology Professionals   other Stakeholders						
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SCHOOL	DATE
ABETS MEMBER: Administrators Behavioral Specialists	☐ Educators ☐ Technology Professionals ☐ other Stakeholders

C3 Team STEPP Data Collection Tool Part 2					
SCHOOL	TECHNOLOGY	ENVIRONMENTS	CONCERNS/RANKED	PLANS	POLICIES

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C3 Team STEPP Data Collection Tool				
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