

STUDENTS CHANNEL MARCH LEADERSHIP RETREAT

AGENDA FOR PLANNING MEETING

February 13, 2001–10:30-12:30

Dial In Toll-Free Number–1-800-516-9896

Participant Code–00950

Future Meetings-

- Tuesday, February 20–10:30-12:30
- Mondays–2/26, 3/5, 3/12–10:00-12:00

DESIRED OUTCOMES -

- Understanding of the draft architecture/framework informing the retreat and the data that led to it
- Agreement on the overarching architecture to inform the design of the retreat
- Agreement on the data that should feed into the “Crunch Tank”*
- Agreement on desired outcomes for the retreat
- List of possible productive activities within each track of activity
- Agreement on general flow of activities
- Agreement on next steps

* The “Crunch Tank”–There are many projects, initiatives, goals, etc. that are on people’s plates; so, the Crunch Tank suggests that all those initiatives are feeding into the funnel, and the hope is that when we crunch all that together, we’ll be able to see what the key priority areas are for the Students Channel so people will have a sense of where to focus their energy.

<u>WHAT</u>	<u>HOW</u>	<u>WHO</u>	<u>WHEN</u>
START-UP-	<ul style="list-style-type: none"> • Desired Outcomes • Agenda 		10:30-10:40
DRAFT ARCHITECTURE	<ul style="list-style-type: none"> • Review data informing the architecture • Review architecture/framework • Check for understanding • Check for additions/changes • Check for agreement 		10:40-11:00
CRUNCH TANK	<ul style="list-style-type: none"> • Review current list of data feeding into the Crunch Tank • Agreement on any additional data to feed in 		11:00-11:15
DESIRED OUTCOMES FOR THE RETREAT	<ul style="list-style-type: none"> • Brainstorm desired outcomes for each track of activity 		11:15-11:45
POSSIBLE PRODUCTIVE ACTIVITIES	<ul style="list-style-type: none"> • List possible activities within each track of activity 		11:45-12:05
GENERAL FLOW OF ACTIVITIES	<ul style="list-style-type: none"> • Brainstorm • Discuss • Agree 		12:05-12:15
CLOSE-	<ul style="list-style-type: none"> • Next Steps • +/-Δ 		12:15-12:30