Feedback for Demo Lecture	TDWG	October 17, 2012	1/2
sessional positions are asked this to make a reliable decision that we can develop as tead development through feedbased identifying i) a primary strength strength - short term (immediate for deep learning) - approach for session:  - 5-10 minute demonstration - Julie Timmerman minutes)	of exercises in place where apped to give a demonstration lecturion about long term teaching pohers) but it does provide an oppack, today's activity will give you gth, ii) two types of feedback for liate reward) and long term (build long term (build long term) and long term (build lecture given by me, introduces (CTE) lead a debriefing of sturns.	re, my opinion is it hard to use stential (one of our premises is cortunity to guide a the opportunity to practice improvement based on Iding approaches to teaching e our "real" students dents with you (20 - 30	5 min
- have participants introduce  Demonstration Lecture  - GDS give lecture using bo			10 min
Student Debriefing  - reflection time - opportunity for students to lecture - opportunity for participants - note it may be a challenge discussion/debate about va discussions but note the top - Julie wraps up and then in - GDS thanks students (dire "sell" importance of our efforcard	to keep focus on task at hand a rious aspects of "state of affairs pics so that we can come back t	and not get into a wider ", let's try to avoid these to them in future meetings gness to participate helps me s) and gives each a thank-you	20 - 30 min
Things to Take  - thank you cards for stu  - thank you card for Julie  - flip chart page with Tea  Model (fold up)  - 3M sticky glue  - flip chart page for Ideas  - magic marker  - white board markers ar  - room key  - lecture notes and prep	e T. aching Development  s Bucket and brush		©G.D. Stubley 2010