Principles of good feedback practice and associated practical strategies

No.	Good feedback practice	Associated feedback strategies	Your view
1	helps clarify what good performance is (goals, criteria, expected standards);	Provide students with: written statements of the assessment criteria and/or standards that define different levels of achievement;	
		examples of standards/levels of work;	
		carefully constructed criteria sheets;	
		opportunities to discuss and reflect upon criteria and standards in class (before an assignment);	
		opportunities to mark or comment on other students' work;	
		opportunities to devise or negotiate their own assessment criteria.	
2	facilitates the development of self-assessment (reflection) in learning;	 Engage students to: identify criteria and standards that will apply to their work; make judgements on how their own work relates to these standards; 	
		• make judgements on now their own work relates to these standards,	
		make judgments on each other's work;	
		regularly reflect on criteria and standards;	
		request the types of feedback they want;	
		self-assess work before submitting it for marking;	
		reflect on past work and feedback in a portfolio;	
		reflect on past progress before planning future actions and milestones.	
3	delivers high quality feedback information to students about their learning;	Provide feedback information that is: • timely, corrective, constructive and prioritised;	
		about future actions (feed forward);	
		limited in quantity (a usable amount);	
		online and automated - available anywhere, anytime and repeatedly.	

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4	encourages teacher and peer dialogue around learning;	Treat feedback as dialogue not transmission:	
		discuss and negotiate feedback in class;	
		 use 'voting devices' to conduct class tests and discuss answers; 	
		 ask small groups of students to discuss the feedback on their individual assignments; 	
		promote peer dialogue.	
5	encourages positive motivation and self esteem;	Provide:	
		 regular, low-stakes formative assessments with feedback on personal progress (i.e. ipsative, not their ranking in the class); 	
		 feedback on the performance (not the student as a person); 	
		 marks only after students have responded to feedback comments; 	
		• time for students to resubmit selected assignments – to influence their expectations of learning and assessment;	
		automated assessment (self-tests) with feedback;	
		opportunities for students to submit drafts and receive feedback before making final submissions.	
6	provides opportunities to close the gap between current and desired performance;	Provide:	
		feedback on work in progress;	
		more opportunities for students to resubmit assignments;	
		• introduce two-stage assignments where feedback on stage one helps improve stage two;	
		 demonstrations of the strategies you want students to follow – to reduce the gap between actual and expected standards of performance (e.g. by showing students how to set about structuring an essay, writing an abstract, analysing data, drafting a research proposal); 	
		action points to help students monitor and manage their assignments;	
		 opportunities for students to work in groups and to identify their own action points in class after they have received feedback (i.e. integrate feedback into the teaching and learning process – involve students in generation and use of feedback). 	

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7	provides information to teachers that can be used to help shape teaching.	 Gather data by a variety of methods: collect data regularly on student progress (for instance, from assessments, questions in class, student behaviour/performances); 	
		identify student difficulties with the subject matter or study methods;	
		 use frequent tests, especially diagnostic tests, to generate cumulative information about students' knowledge and skills; 	
		 promote students' (metacognitive) thinking about their own learning, for example: set questions at the beginning of a session to be answered by students at the end: What was the most important argument in this lecture? What question remains uppermost in your mind at the end of this session? 	
		 play back to students their answers to these questions in the following teaching session; 	
		 ask students to request the feedback they would like when they submit an assignment (e.g. on a feedback proforma); 	
		ask students to identify the difficulties they encountered with an assignment;	
		 encourage students to identify a 'question worth asking' that they would like to explore for a short time in the next tutorial. 	