

4: 20 TIPS TO PROMOTE INDEPENDENT LEARNING

- 1. Make sure that the project / topic for learning and research are clear and that success criteria are decided and available
- 2. Have examples of high level work so pupils can see exemplars for expectations
- 3. Set clear timed deadlines
- 4. Give pupils plenty of support and practice in 'chunking' big tasks or projects into manageable pieces.
- 5. Ensure that resources are easily accessible and clearly organised
- 6. Establish routines such as 'Ask three before me' (teacher or other adult) if they are stuck.
- 7. Set up 'How to' resources for frequently asked questions (group activity)
- 8. Ask questions such as 'How do you think we can approach this task / problem?' (open ended wide thinking- Blue sky and out of the box!)
- 9. Encourage real dialogue by using high level questioning (model examples)
- 10. Try to set tasks which have a real audience (final outcomes to their work)
- 11. Encourage pupils to regularly evaluate the quality of their work and resources used or needed.
- 12. Encourage pupils to share references and links to other resources they have found e.g. 'On a discussion notice board' could use IT?
- 13. Encourage pupils to teach each other and to share their ways of working
- 14. Set homework (home learning research) that encourages pupils to collaborate (IT links safely)
- 15. Model how you are learning talk through your own experiences
- 16. Ask for pupil feedback on how you could improve their learning experiences and the feelings and learning of other pupils (self-assessment)
- 17. Plan so that there is flexibility of time for their discoveries and learning leave space use silence (they may need the time for thinking!)
- 18. Encourage pupils to lead the learning with others take responsibility presentation skills
- 19. Have clear signage to resources such as pens, rulers, paint, glue, paper etc.
- 20. Encourage pupils to identify and value the successes of others, and celebrate them (learning how to overcome problems cope with failure and 'I don't know!)