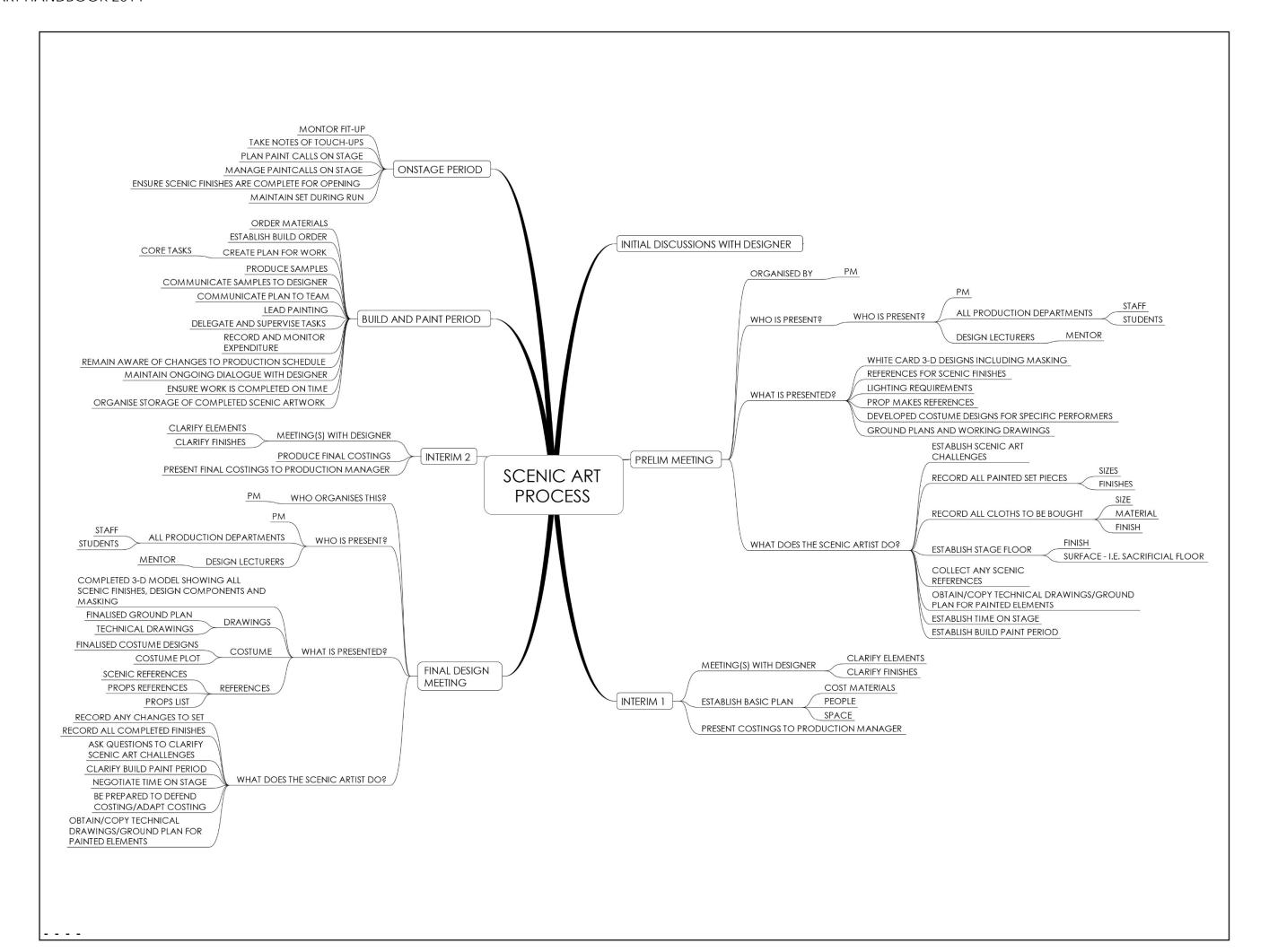
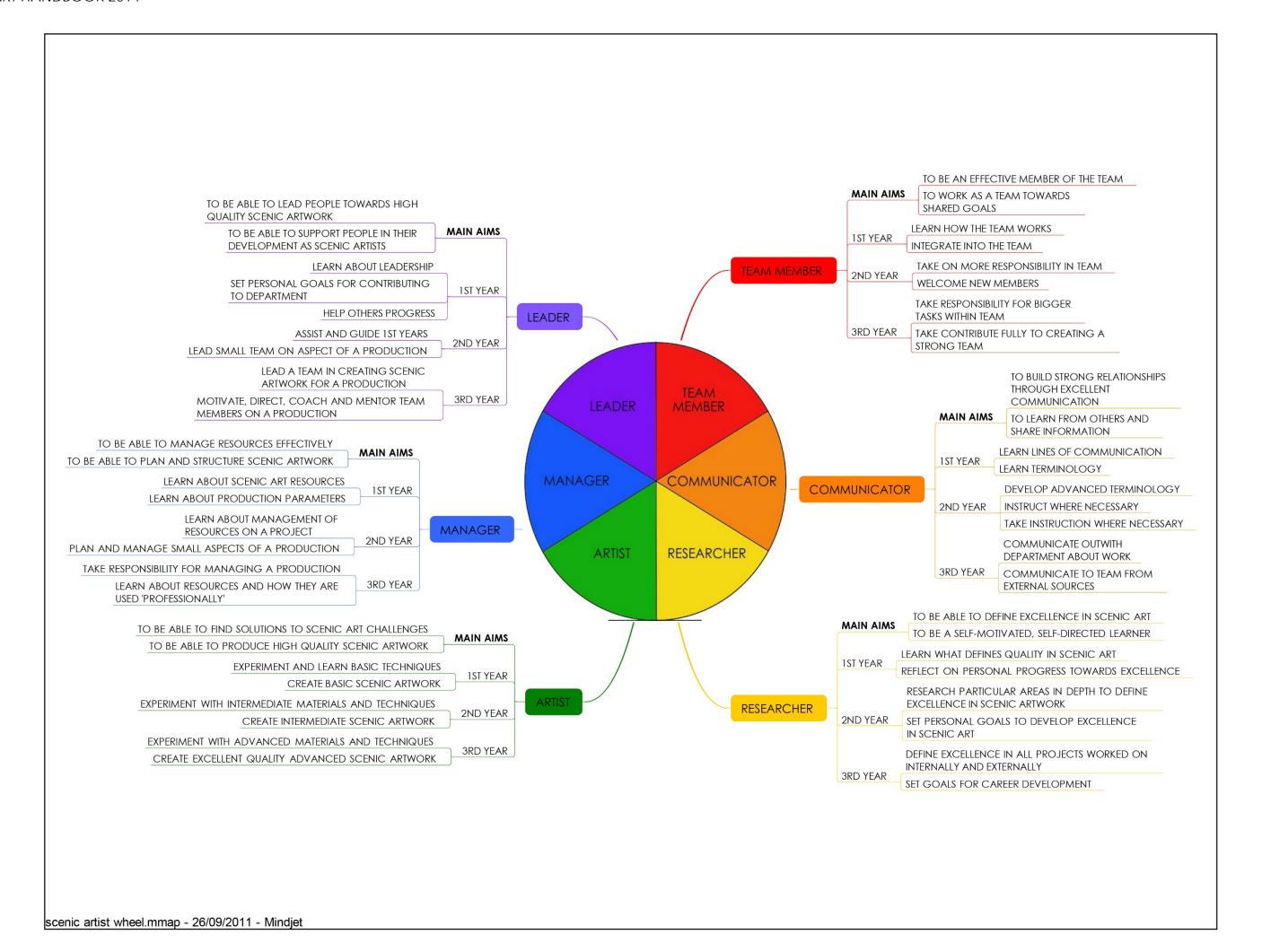




jamie mackay 2011





## SCENIC ART HANDBOOK 2014

Learning Outcomes and Assessment modes retaining minor subject in 2<sup>nd</sup> year

YEAR OF STUDY	LEVEL 1		LEVEL 2 (retaining minor subject option)		
MODULE	PA&D1 - intro to the production process	PA1 - major workshop allocation 1	*PA2 - major subject allocation 2	PA3 - major subject allocation 3	
TIME (Hrs)	75	225	240	280	
TIMEFRAME	T1 (2 week rotation)	T2 week 1-6, 8-9	T1 week 1-6, 8-11	T2 week 1-6, 8-15	
Learning Outcome 1	Evidence an understanding of the fundamental skills required to realise performance designs.	Apply foundation level skills required to realize performance designs in major subject in a safe and appropriate manner	With guidance apply intermediate level skills required to realise performance design	Apply intermediate level skills required to realise performance design.	
Learning Outcome 2	Evaluate the collaborative nature of the production process	Evidence a foundation level understanding of the role of the production artist in major subject	Work collaboratively as an effective member of a team in realising production designs	Evidence a foundation level understanding of workshop management in your major subject	
Learning Outcome 3	Evidence an understanding of the role of the scenic artist, prop maker, costume maker, scenic carpenter, designer, stage manager, technical stage manager and production electrician		Evidence an understanding of the duties and responsibilities of the production artist in the area of major subject	Document reflection on your learning and development as a production artist preparing for a senior production role in level 3	
Learning Outcome 4	Evidence a basic knowledge of working procedures and health and safety requirements for production		Document and evaluate research in specialist subject.		
Assessment Mode 1	Completion of written assessment and production arts skills assessments (LO1, LO3, LO4)	Skills competency (LO1, LO2) 70%	Skills competency (LO1, LO2, LO3) 80%	Skills competency 70%	
Assessment Mode 2	Design projects (LO2, LO3)	Personal project (LO1, LO2) 20%	Research in journal (LO4) 10%	Management written assignment 20%	
Assessment Mode 3	Written assessment of Production Technology and Management (LO3, LO4)	Reflective journal (LO2)10%	Reflective summary(LO3) 10%	Reflective Summary and Goals Statement 10%  • Reflective Summary 5%  • Goals Statement 5%	
Assessment Mode 4	Reflective journal (LO2, LO3, LO4)				

## SCENIC ART HANDBOOK 2014

Learning Outcomes and Assessment modes dropping minor subject in 2<sup>nd</sup> year

YEAR OF STUDY	LEVEL 1 LEVEL 2 (dro			pping minor subject option)	
MODULE	PA&D1 – intro to the production process	PA1 – major workshop allocation 1	*PA2 a - major subject allocation 2 (extended version)	PA3 - major subject allocation 3	
TIME (Hrs)	75	225	336	280	
TIMEFRAME	T1 (2 week rotation)	T2 week 1-6, 8-9	T1 week 1-6, 8-15	T2 week 1-6, 8-15	
Learning Outcome 1	Evidence an understanding of the fundamental skills required to realise performance designs.	Apply foundation level skills required to realize performance designs in major subject in a safe and appropriate manner	With guidance apply intermediate level skills required to realise performance design	Apply intermediate level skills required to realise performance design.	
Learning Outcome 2	Evaluate the collaborative nature of the production process	Evidence a foundation level understanding of the role of the production artist in major subject	Work collaboratively as an effective member of a team in realising production designs	Evidence a foundation level understanding of workshop management in your major subject	
Learning Outcome 3	Evidence an understanding of the role of the scenic artist, prop maker, costume maker, scenic carpenter, designer, stage manager, technical stage manager and production electrician		Evidence an understanding of the duties and responsibilities of the production artist in the area of major subject	Document reflection on your learning and development as a production artist preparing for a senior production role in level 3	
Learning Outcome 4	Evidence a basic knowledge of working procedures and health and safety requirements for production		Document and evaluate research in specialist subject.		
Assessment Mode 1	Completion of written assessment and production arts skills assessments (LO1, LO3, LO4)	Skills competency (LO1, LO2) 70%	Present accurate resource projections for an identified piece of work appropriate to subject	Skills competency 70%	
Assessment Mode 2	Design projects (LO2, LO3)	Personal project (LO1, LO2) 20%	Skills competency (LO1, LO2, LO3) 70%	Management written assignment 20%	
Assessment Mode 3	Written assessment of Production Technology and Management (LO3, LO4)	Reflective journal (LO2)10%	Research in journal (LO4) 10%	Reflective Summary and Goals Statement 10% • Reflective Summary 5% • Goals Statement 5%	
Assessment Mode 4	Reflective journal (LO2, LO3, LO4)		Reflective summary(LO3) 10%		

## SCENIC ART HANDBOOK 2014

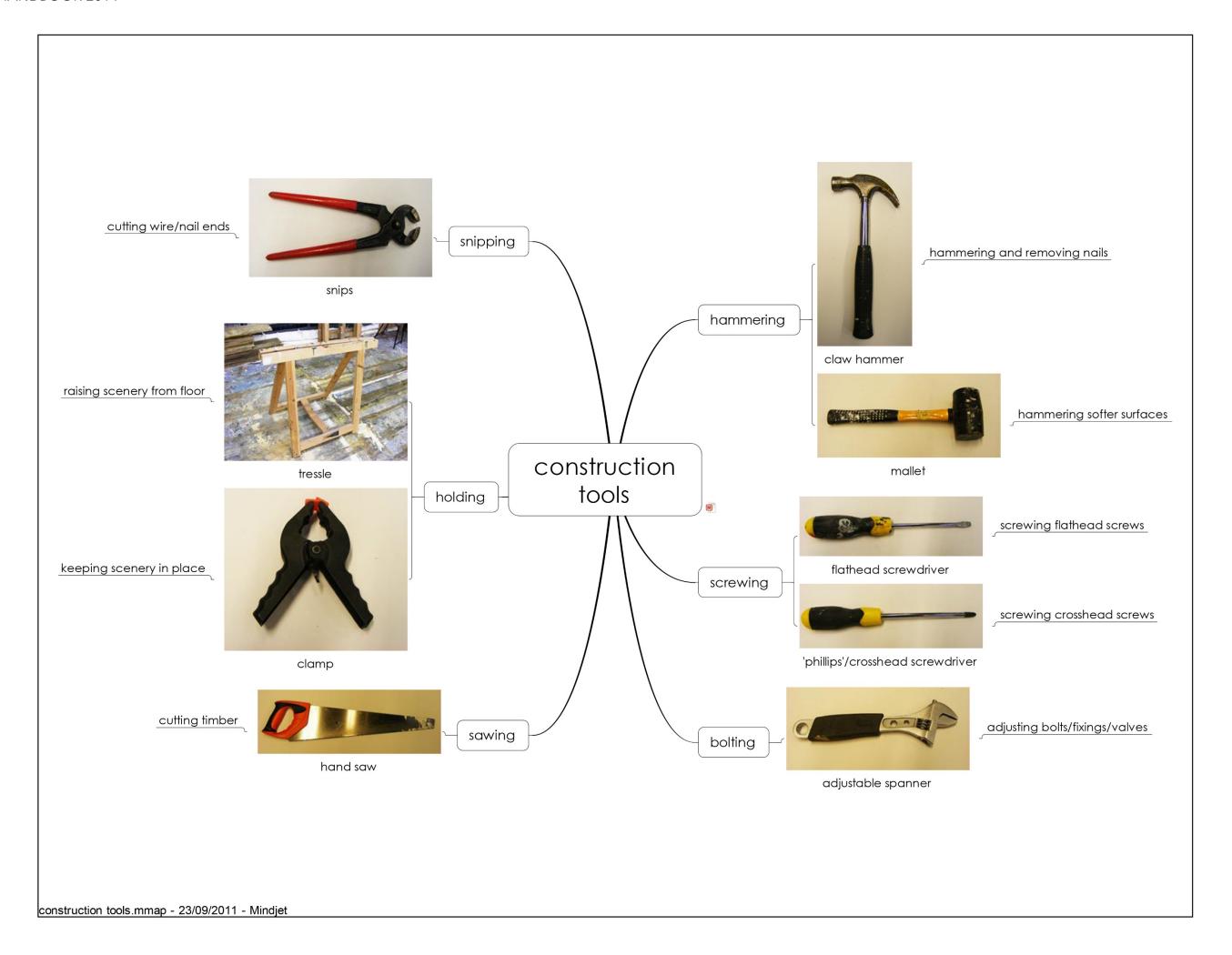
Learning Outcomes and Assessment - Level 3 (management module is elective)

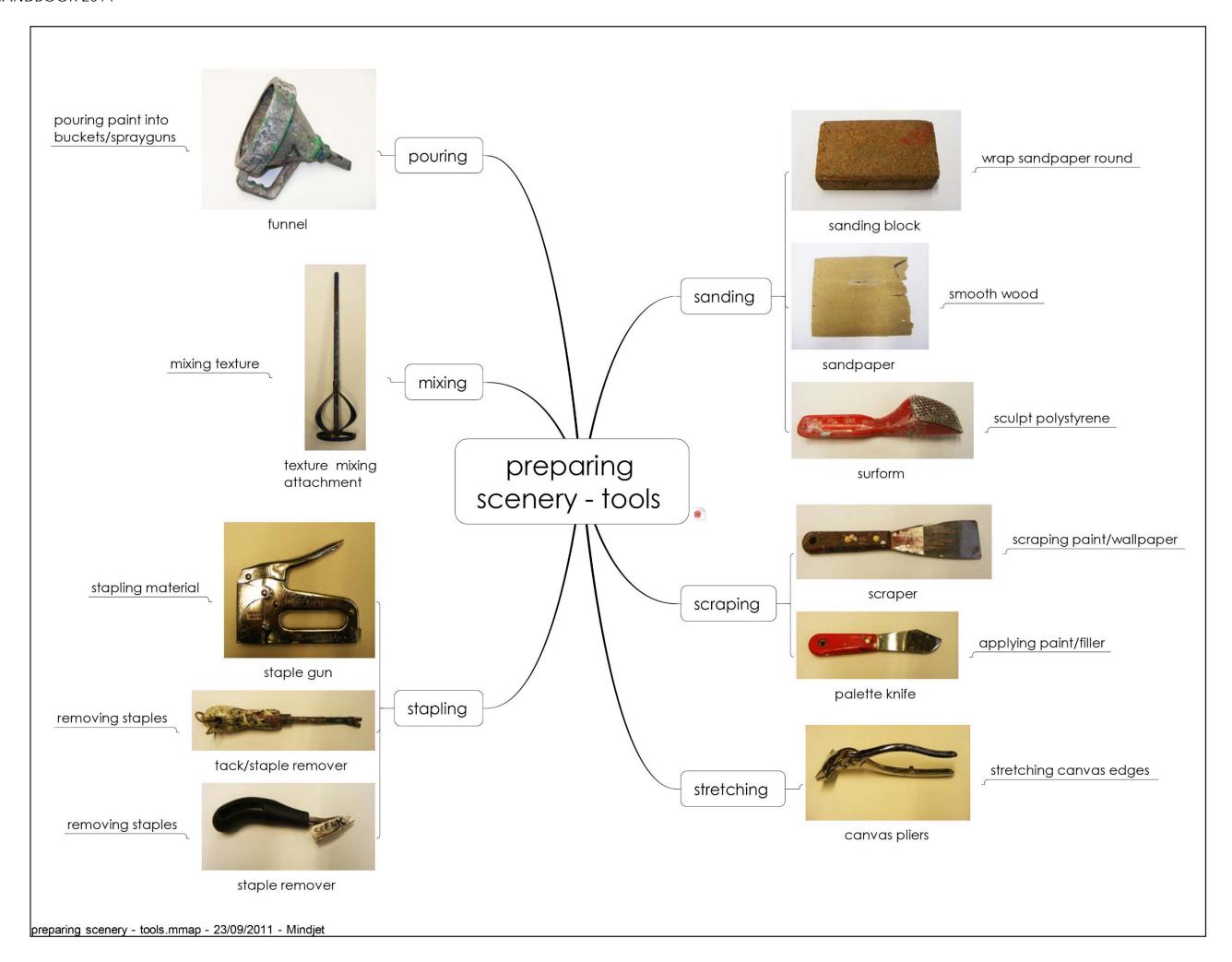
YEAR OF STUDY	LEVEL 3				
MODULE	PA4 - major subject allocation 4	PACE1 20/30 – workshop management			
TIME (HOURS)	450	170/280			
TIMEFRAME	14 weeks to be negotiated	6-10 weeks to be negotiated			
Learning Outcome 1	Apply advanced level skills in the realisation of performance designs in your major subject	Apply advanced skills in leading the realisation of performance designs for a small-scale/large scale production			
Learning Outcome 2	Evidence a wide and detailed enquiry into your specialist subject and evaluate your own effectiveness and areas for development	Undertake management and leadership responsibilities associated with role of the production artist in the realisation of a small-scale/large scale production.			
Learning Outcome 3	Apply effective leadership, communication and interpersonal skills in a senior role	Document management process for a small-scale/large scale production			
Learning Outcome 4		Reflect on effective management and leadership for a small-scale/large scale production			
Assessment Mode 1	Skills Competency (LO1, LO3) 90%.	Observation of application of management skills (LO1, LO2) 60%.			
Assessment Mode 2	Reflective journal (LO2)10%	Documentation of management process (LO3) 30%			
Assessment Mode 3		Reflective journal (LO4) 10%			

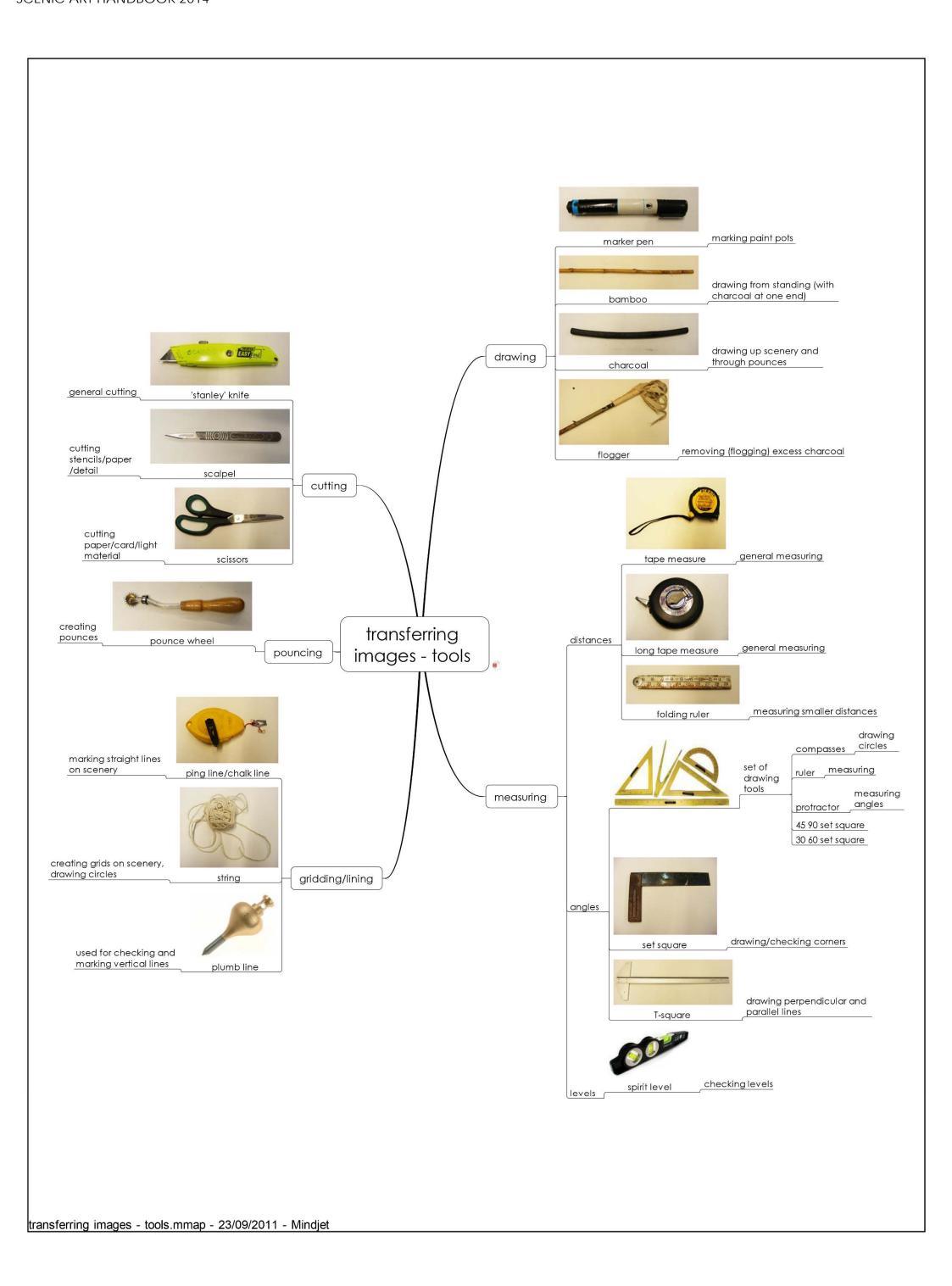
## Learning Outcomes and Assessment if scenic art is a minor subject

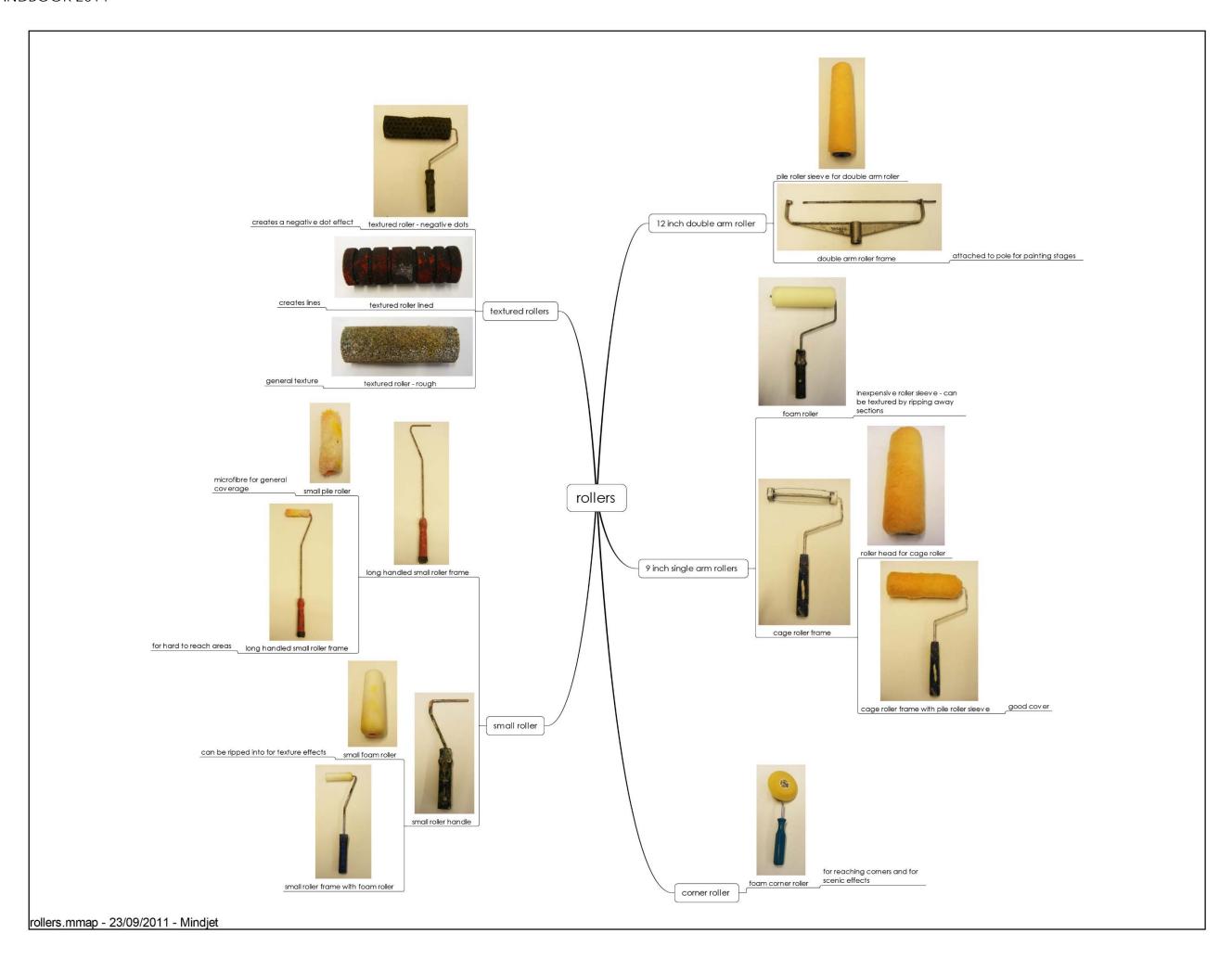
YEAR OF STUDY	LEVEL 1	LEVEL 2
MODULE	PA&D2 – minor subject allocation 1	PA&D4 – minor subject allocation 2
TIME (HOURS)	160	88
TIMEFRAME	5 weeks	4 weeks
Learning		
Outcome 1	With guidance apply foundation level skills in the realisation of production or performance designs/project work in minor subject	Autonomously apply foundation skills in a production/project context in minor subject
Learning Outcome 2	Evidence a foundation level understanding of the role of the production artist or designer in minor subject	Work collaboratively as an effective member of a team in developing/realising production designs in your minor subject
Learning Outcome 3		Evidence an understanding of the duties and responsibilities of the production artist or designer in the area of minor subject
Assessment Mode 1	Skills Competency (LO1) 90%.	Skills Competency in minor subject (LO1, LO2) 90%
Assessment Mode 2	Reflective summary and goals statement (LO2)10%	Reflective summary (LO3) 10%

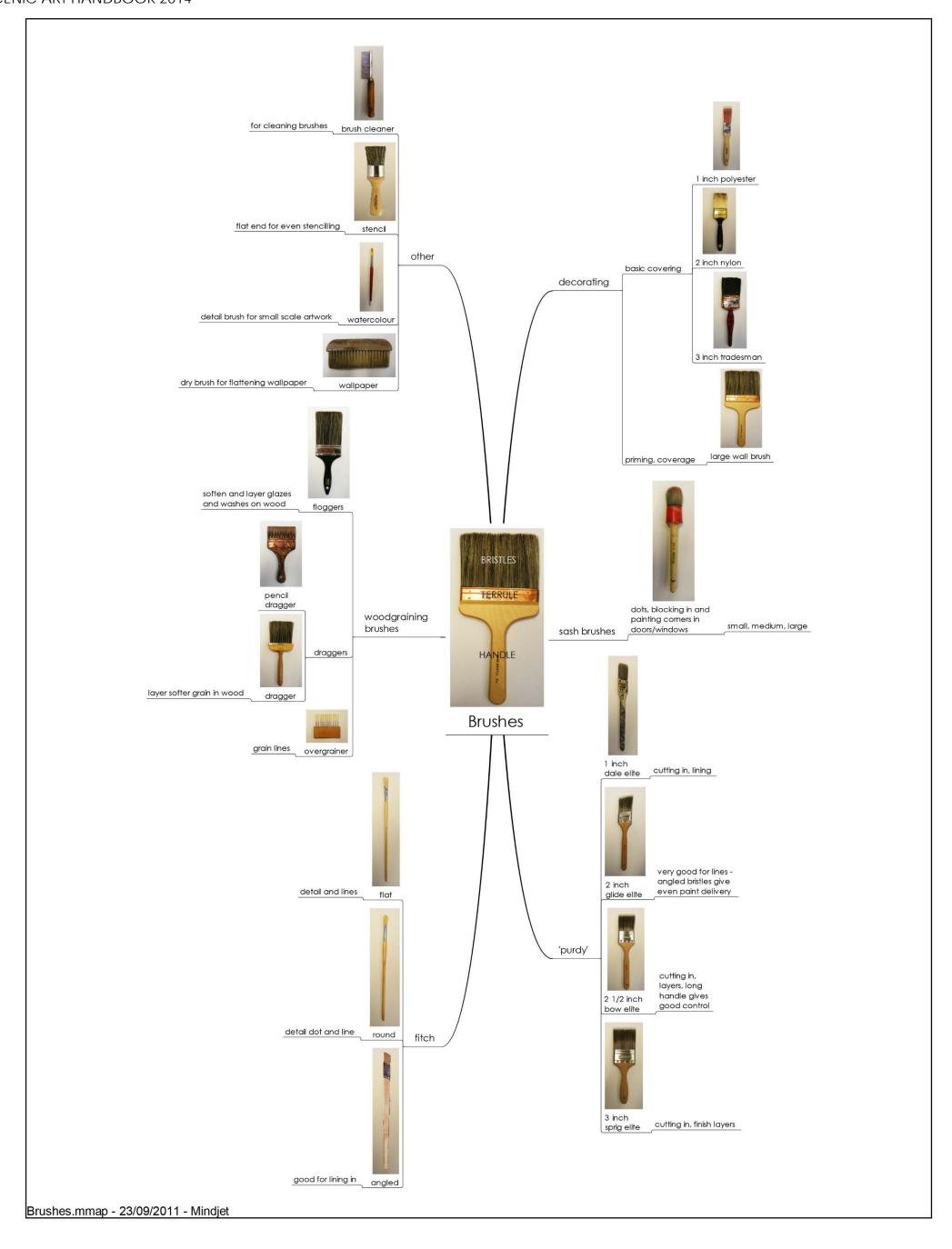
		S	CENIC ART SKI	LLS MATRIX			
YEAR OF STUDY LEVEL 1			LEVEL 2			LEVEL 3	
MODULE	PA&D1 – Intro to the production process	PA1 – major workshop allocation 1	*PA2 – major subject allocation 2 OR	*PA2a – major subject allocation 2 (extended version)		PA4 – major subject allocation 4	PACE1 20/30 – workshop management – CORE ELECTIVE
TIME (HOURS)	75	225	240	336	280	450	170/280
TIMEFRAME	T1 (2 week rotation)	T2 week 1-6, 8-9	T1 weeks 1-6, 8- 11	T1 week 1-6, 8- 15	T2 week 1-6, 8-15	14 weeks to be negotiated	6 – 10 weeks to be negotiated
Learning Outcome	Evidence an understanding of fundamental skills	Apply foundation level skills	With guidance apply intermediate level skills		Apply intermediate level skills	Apply advance level skills	Apply advanced skills in leading
Preparing scenery	Preparing boards	Preparing built scenic elements, cloths, stage floors	Preparing cloths		Preparing unusual substrates	Preparing range of appropriate surfaces in a production context	Managing the appropriate preparation of a range of surfaces in a production context
Drawing	Scaling-up image using grid	Using pounce and stencil	Lining-out cartoon		Drawing geometry Pythagoras theorem and perspective	Applying range of appropriate drawing in a production context	Managing the appropriate drawing in a production context
Colour-mixing	Basic colour and colour mixing – colour wheel	Mixing layered colours to create variety of finishes	Mixing and applying layered colour in replicating scenery for a production		Mixing and applying colour in replicating an image	Applying range of appropriate colour mixing in a production context	Managing the application of a range of appropriate colour mixing in a production context
Painting 2-D	Replication of basic 2-D paint applications	Replication of aged 2-D surfaces – metal, concrete. Painting on stage floor	Accurately replicate faux finish for a production from a given design		Create convincing Trompe-L'oeil finishes	Applying range of appropriate 2-D finishes in a production context	Managing the application of a range of appropriate 2-D finishes in production context
Texture	Replication of basic textured surfaces	Replication of metal and rust textures	Replication of brick , wallpaper and ageing texture		Creation of texture sample book	Applying range of appropriate 3- D texture finishes in a production context	Managing the application of a range of appropriate 3-D texture finishes in a production context
Materials, tools and equipment	Basic brushes, rollers, paints, Thinners and mixers.	Tools and materials for textures, creating metallic finishes, wood graining transferring images	Knowledge of cloths, spray-gun and compressor		Dyes, guns, primers	Applying range of appropriate tools, materials and equipment in a production context	Managing the application of range of appropriate tools, materials and equipment in a production context
Health and Safety	Introduction to Safe Systems of Work – Paintbridge, PPE, compressor, A-frame ladder	Risk assessments. COSHH, sump, flammable paints.	Safe Systems of Work –, spray- gun and compressor. Produce risk assessments for project		Risk assess work on a production	Monitor health and safety practice of Level 1 and 2 students	Manage all health and safety of department. Generate risk assessments for production. Deliver health and safety guidance for other students
Projects	2-D paint application techniques, colour wheel, lettering, ageing	Personal project e.g  Metallic finishes; repeat pattern; portrait	Research a chosen aspect of scenic art  Personal project e.g  Patination; substrate prep and finish	Research a chosen aspect of scenic art.  Produce freelance costing	Analysis of management of a piece of work Advanced substrate preparation, possible second income generation.	Advanced level projects that help develop skills and generate work for portfolio e.g.  Paint a 3-D prop, stained glass / FEV, geometric pattern, landscape, sky, perspective, portraiture	

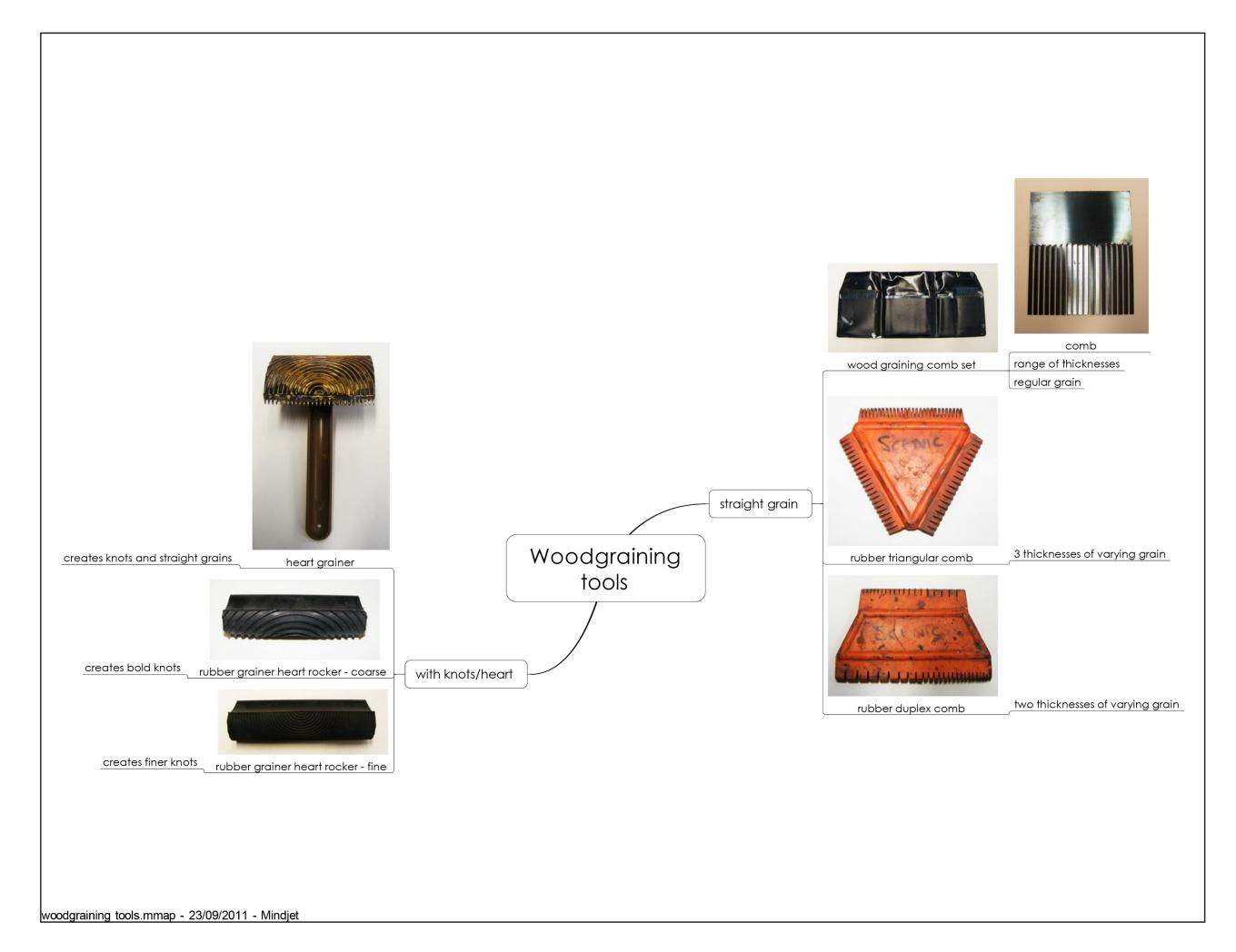


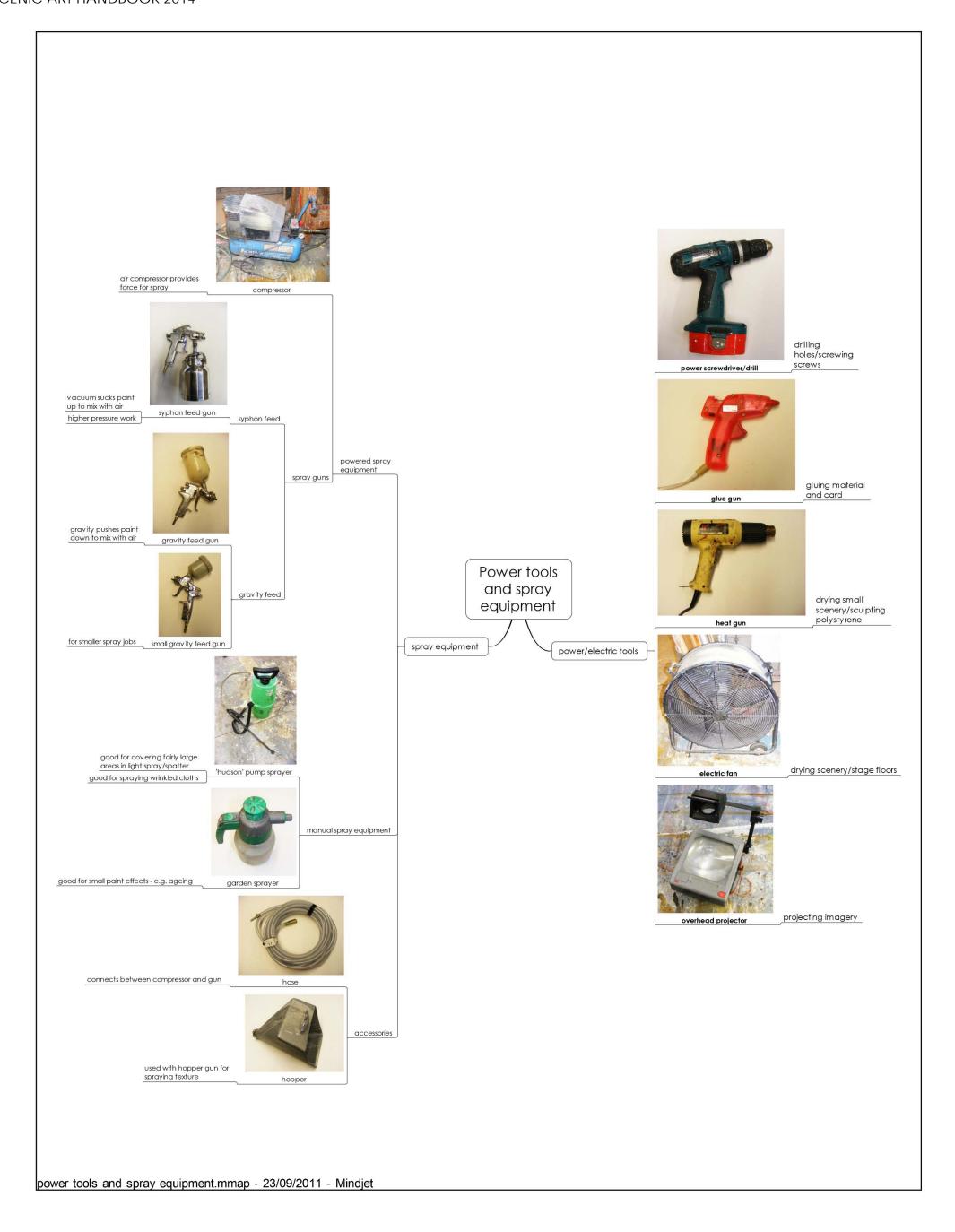




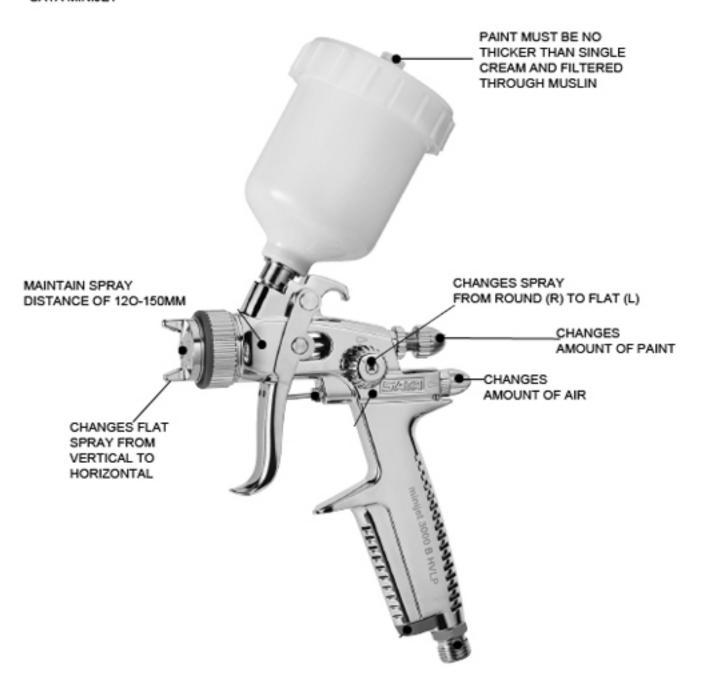






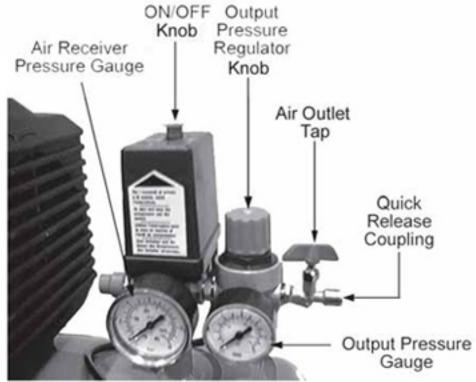


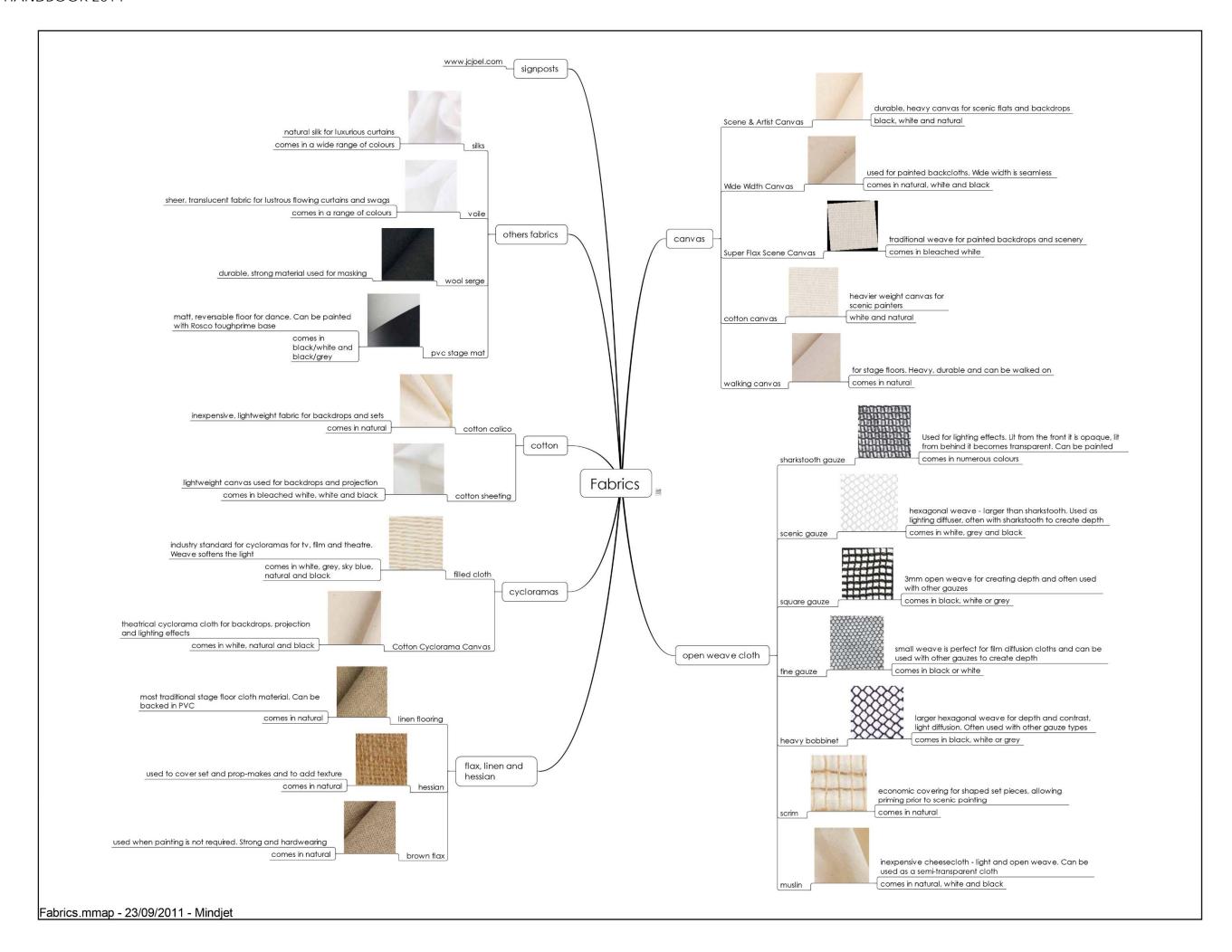
#### SATA MINIJET

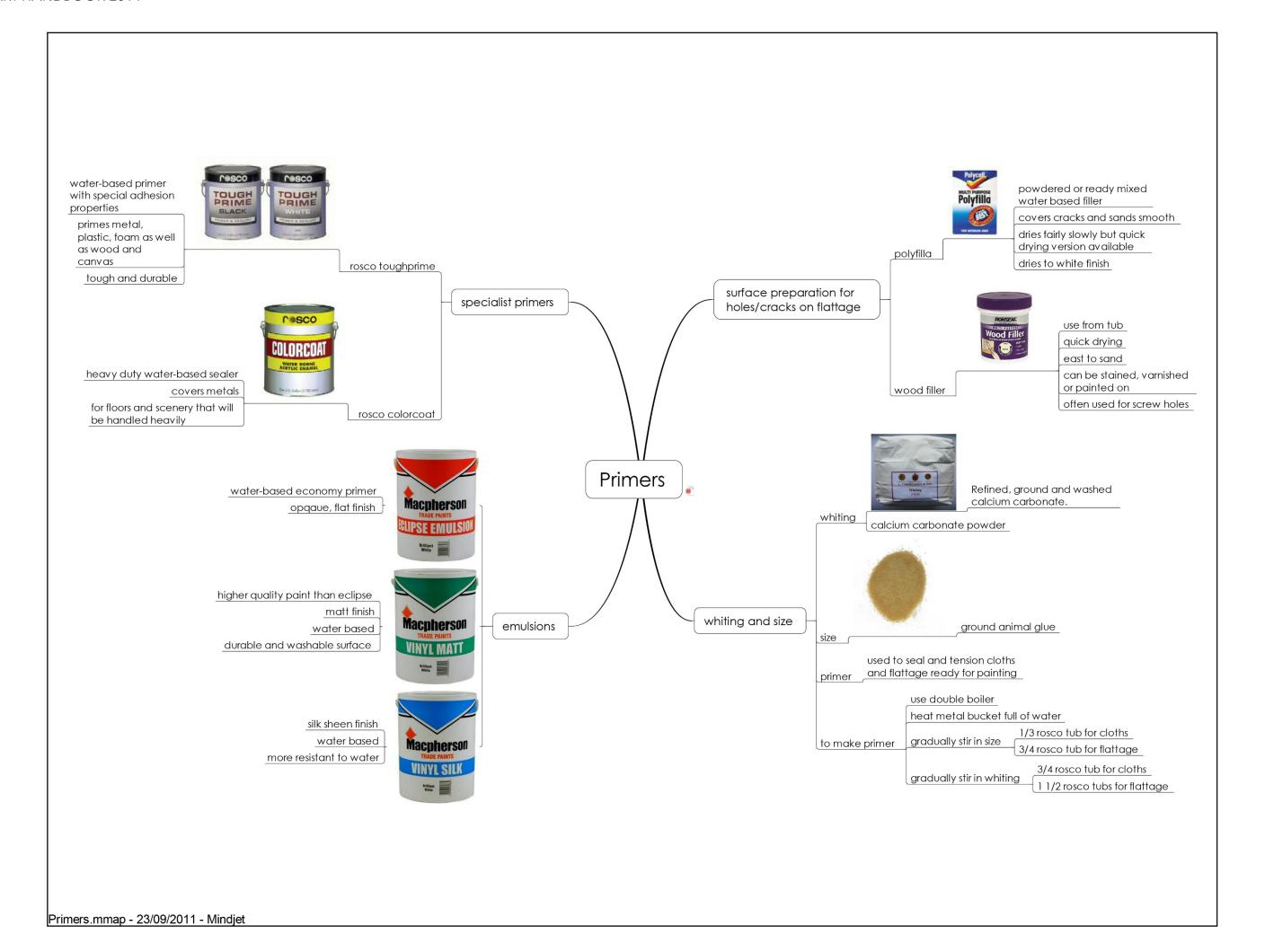


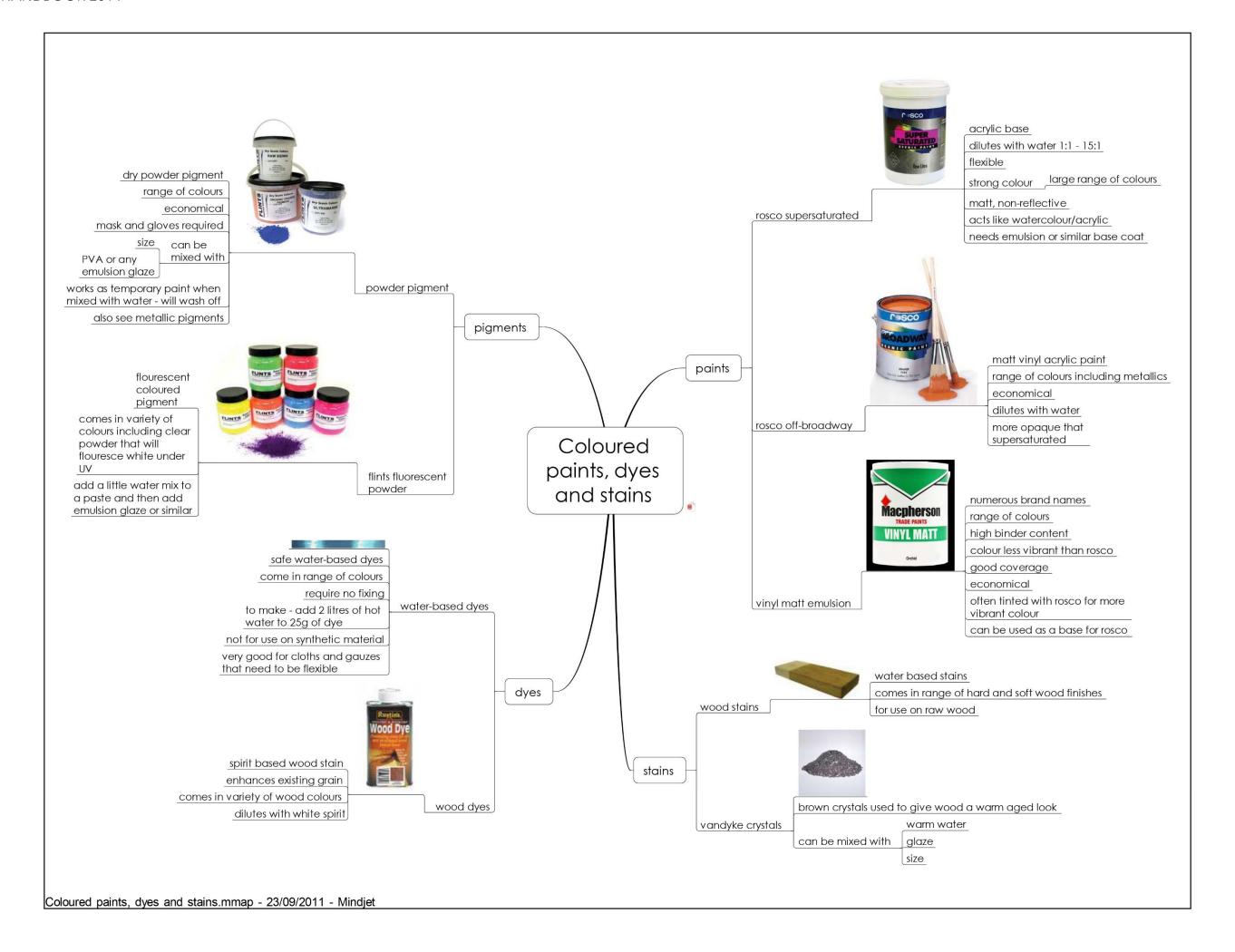


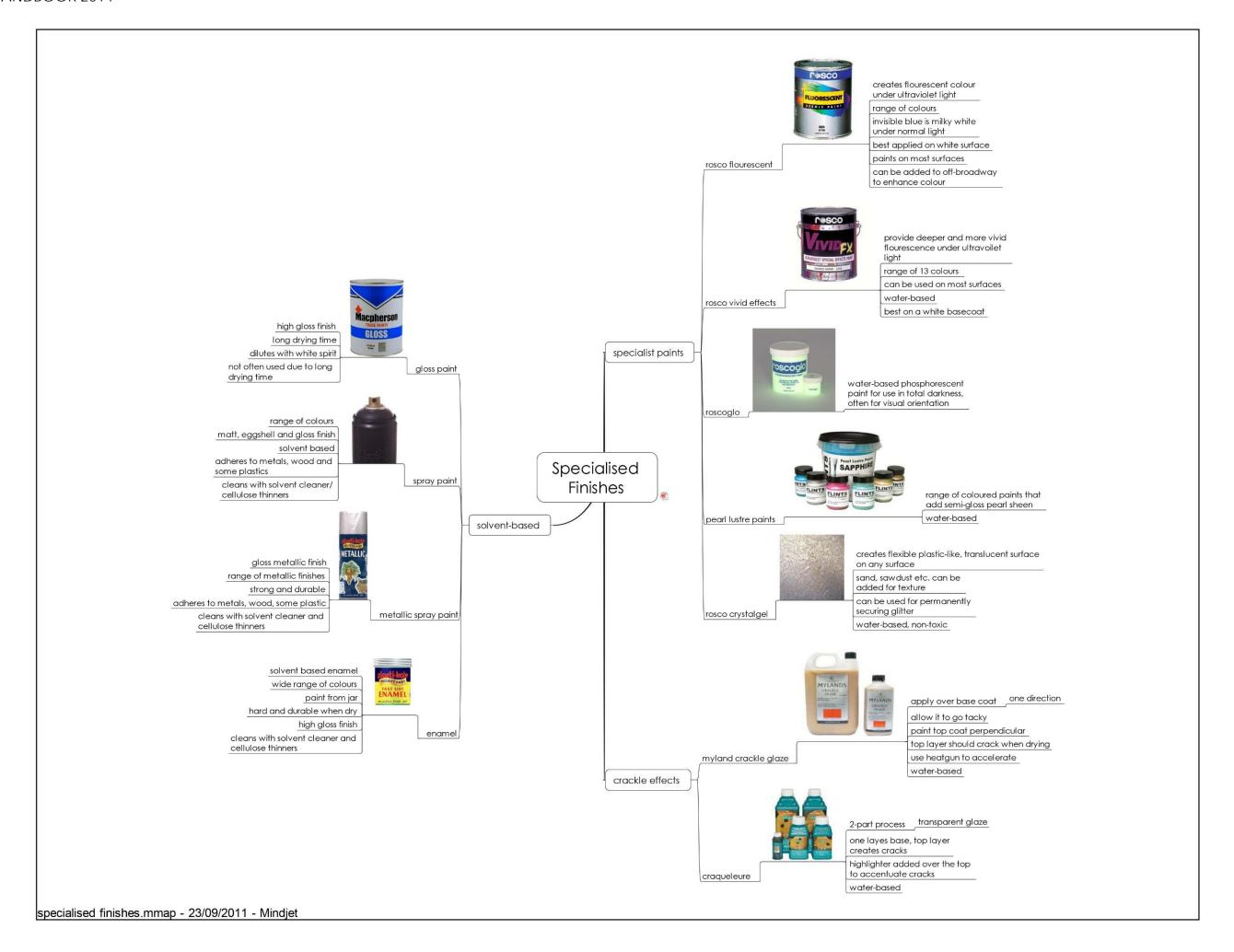
#### CLARKE AIR REBEL AIR COMPRESSOR

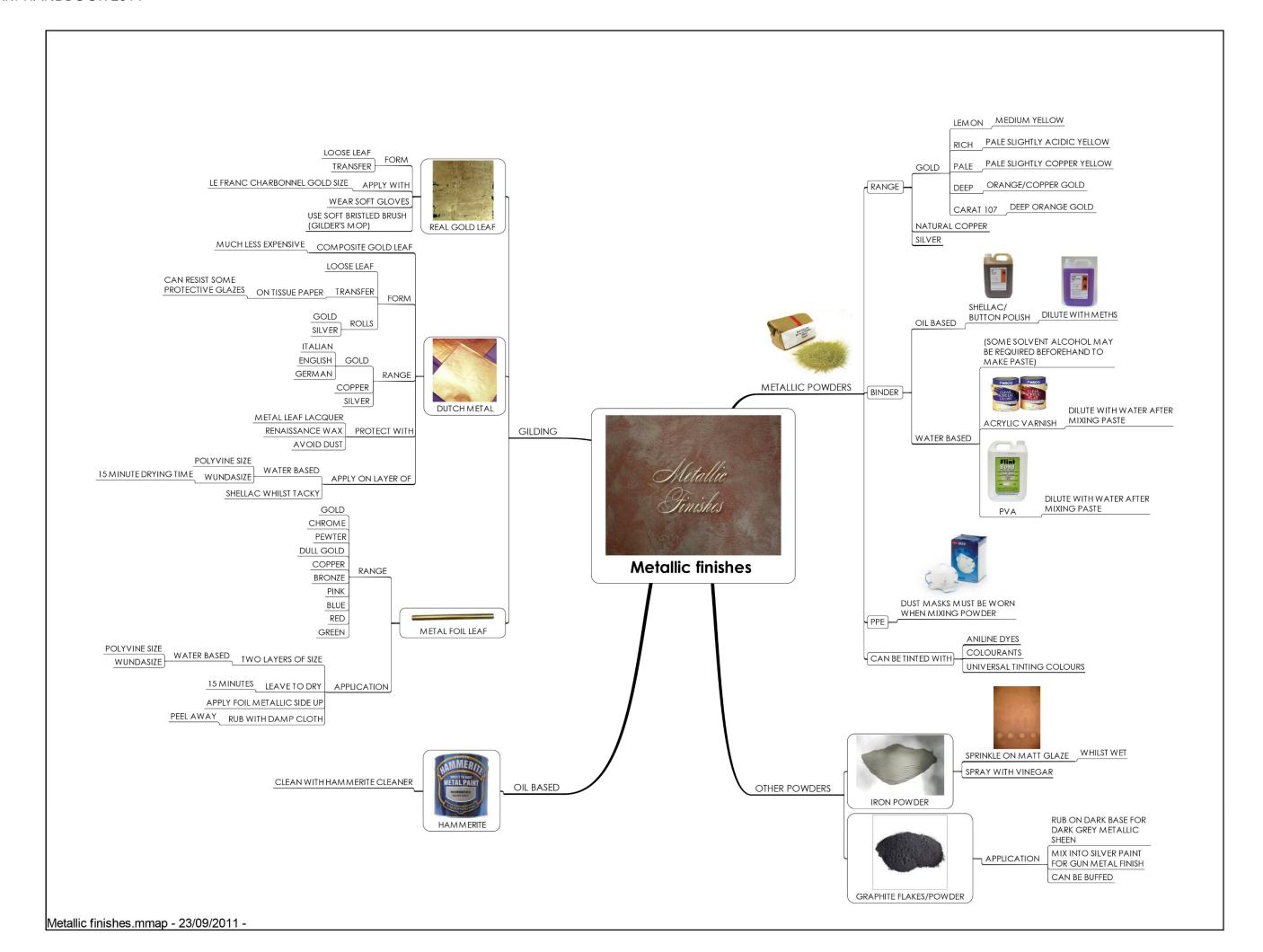


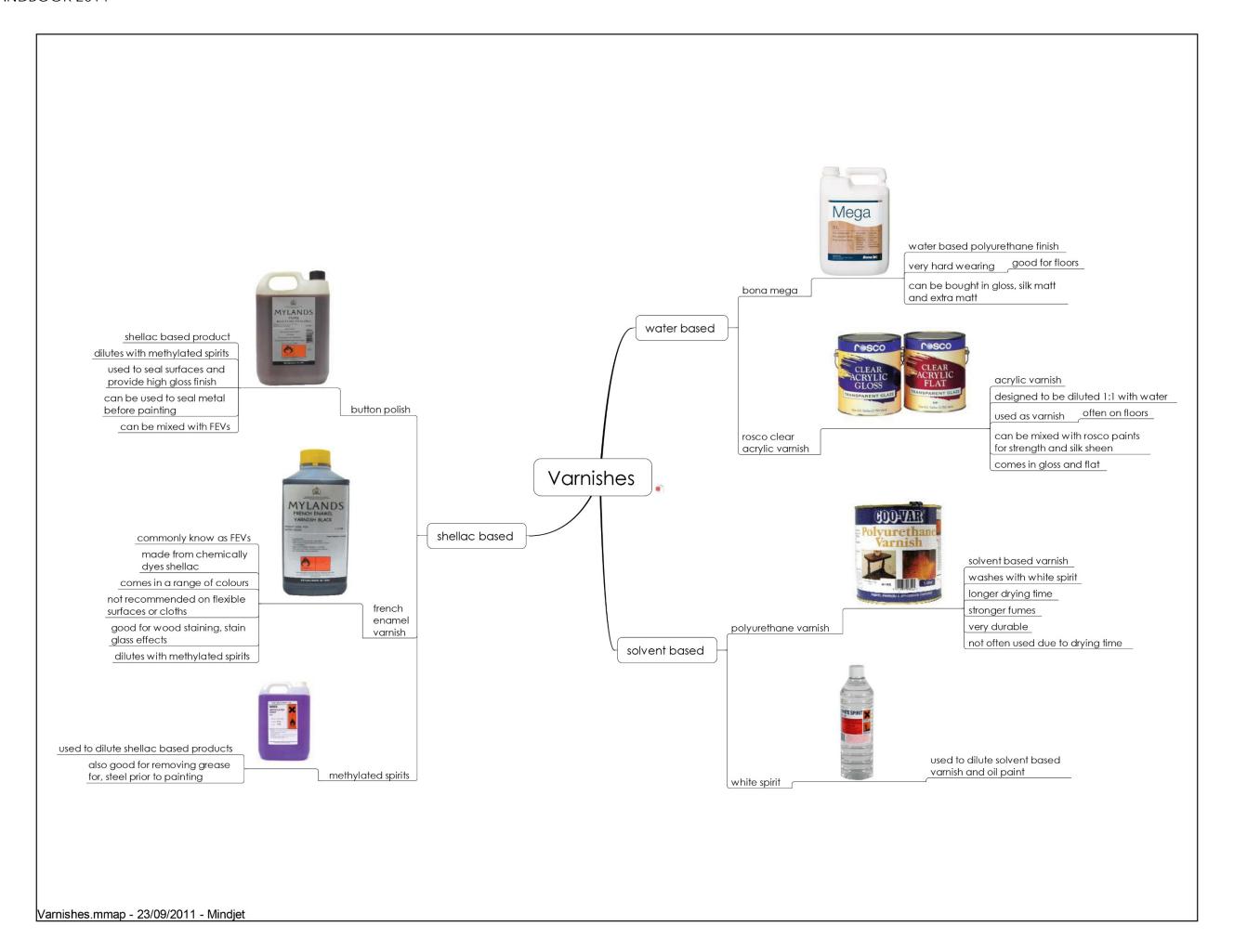


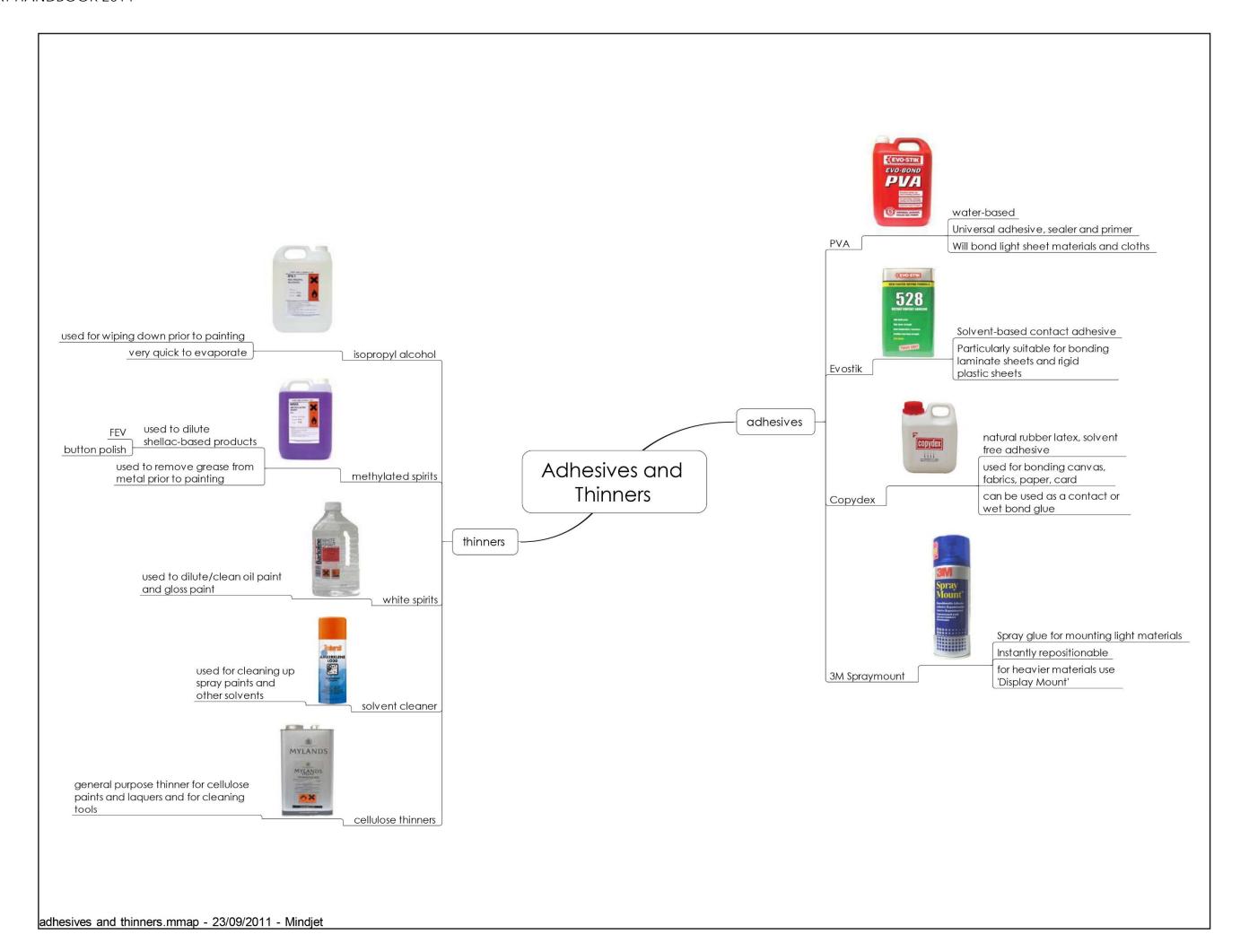




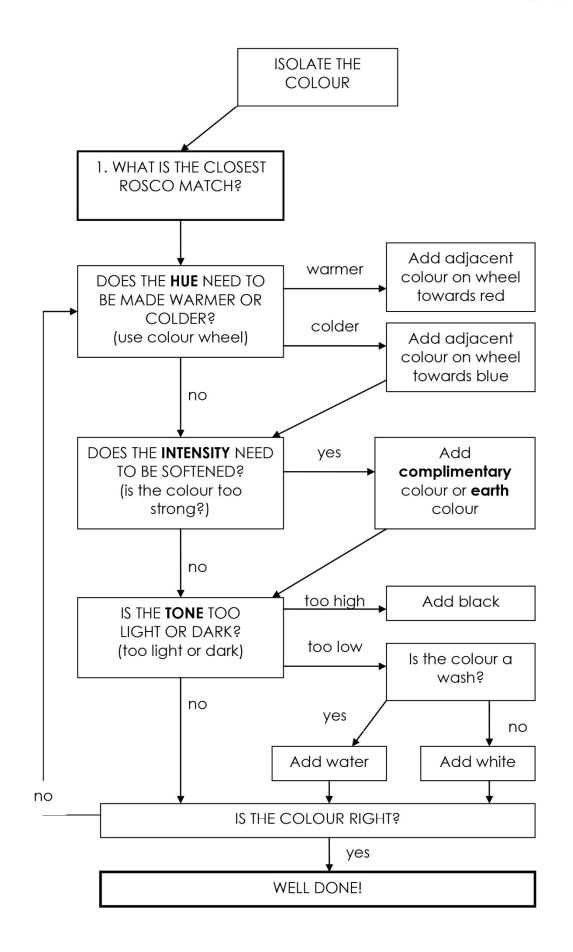


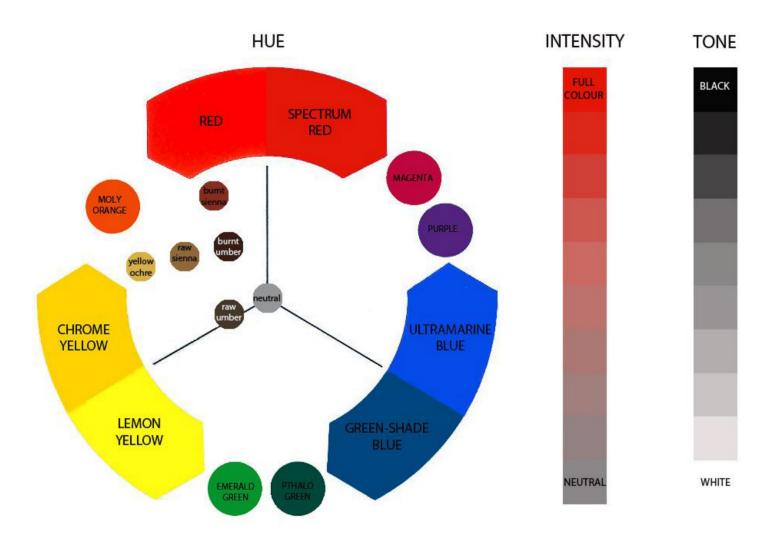


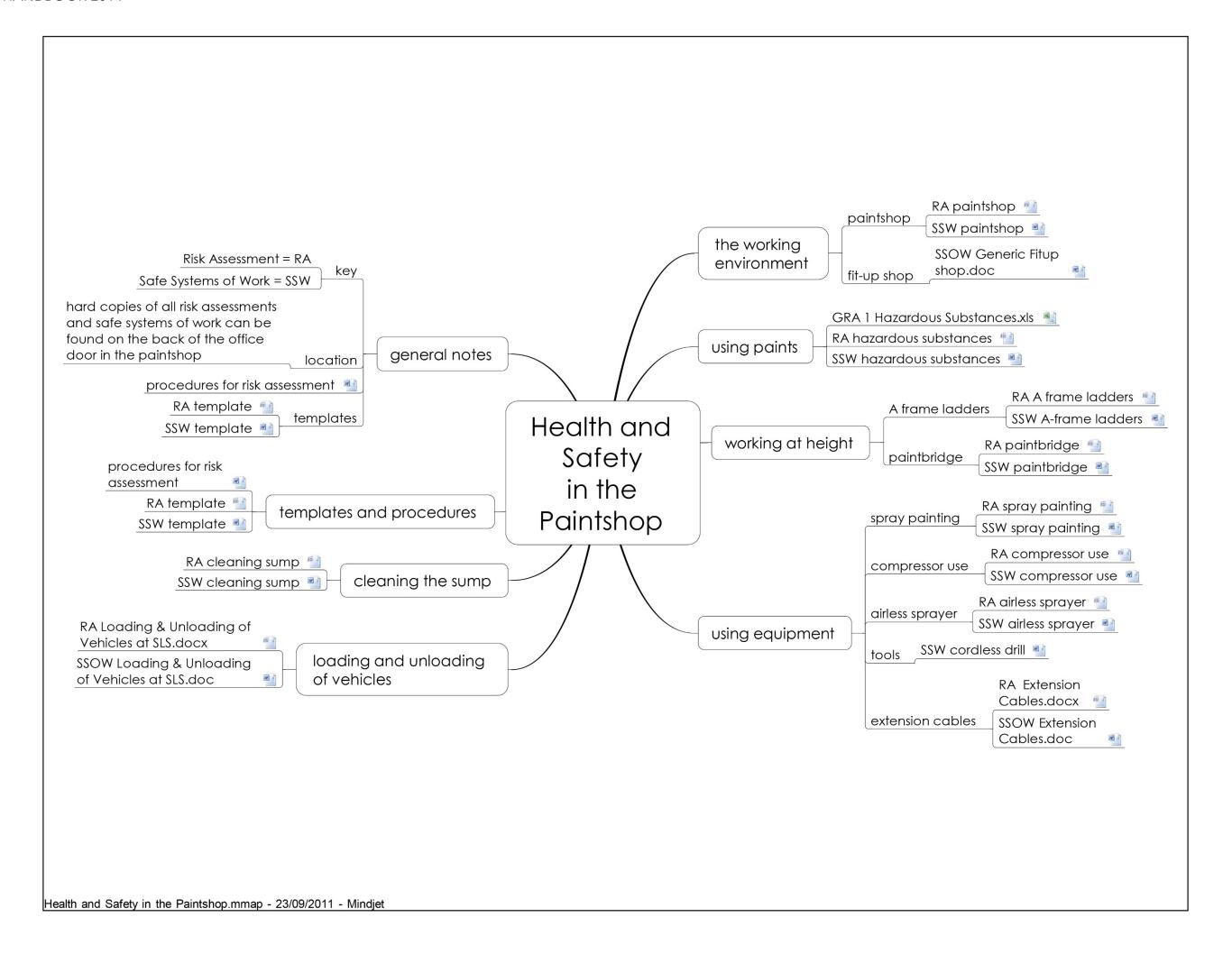


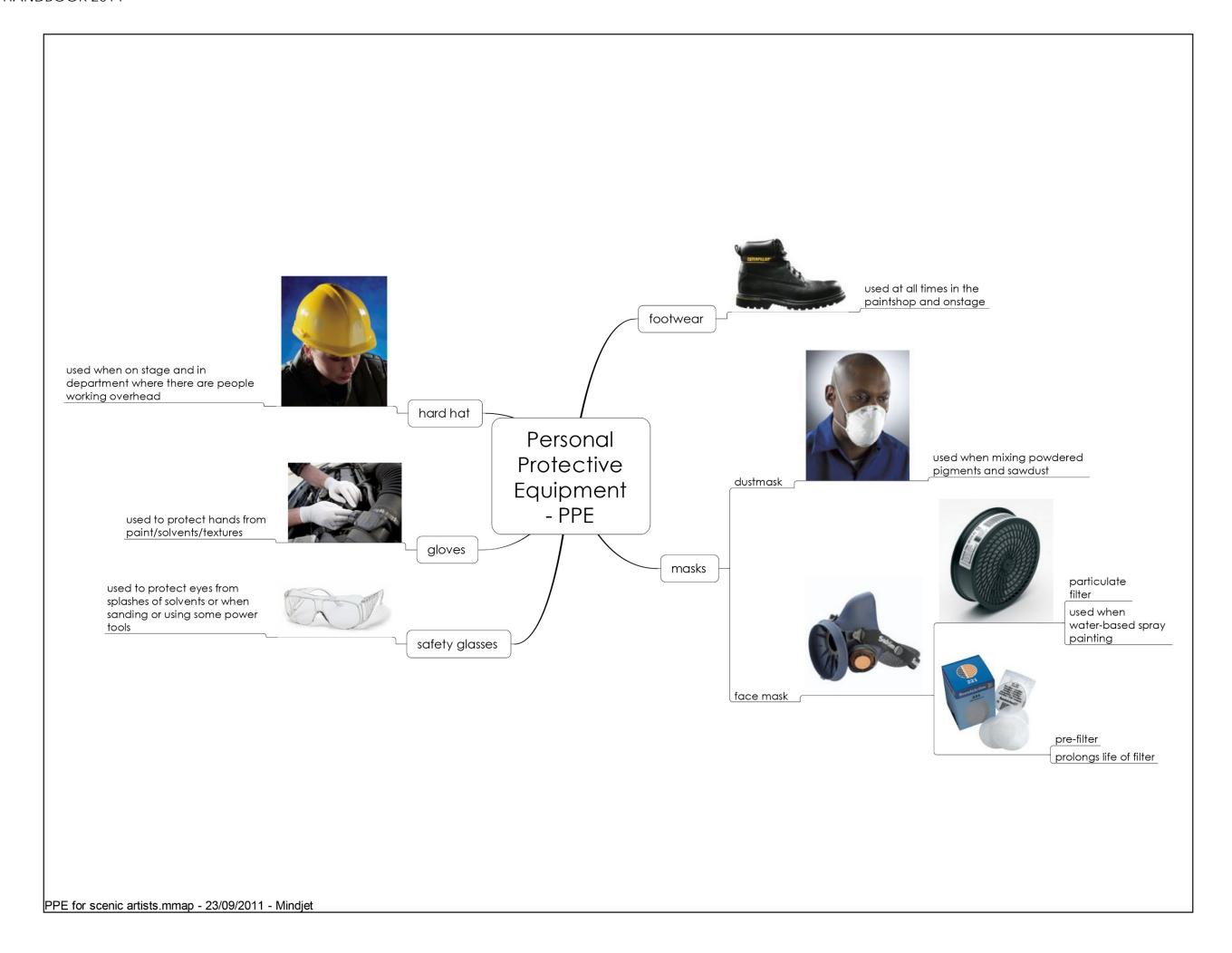


# COLOUR MIXING GUIDE









All scenic department Safe Systems of Work and COSHH guidelines are to be adhered to.

The Scenic departments PPE requirements and Safe Systems of Work Policies must be adhered to at all times. Especially for spray painting

Independent

Study

in the

Paintshop

If working at height a minimum of two students will be required. This includes using the paintbridge. Only trained and competent student(s) may use the paintbridge

On non Conservatoire Production work, students are expected to provide their own materials and tools.

Hand tools and corded /cordless power tools may be used if there is no member of the Scenic staff in the department.

Students wishing to stay after 5pm to work on production work or on personal projects must request permission from the Scenic Department member of staff, permission will be given on a case by case basis depending on the type of work being carried out and the level of competency.

Students wishing to stay after 5pm must request permission before 3pm on the day(s).

If any student requires to use any of the departments tools/ brushes this must be requested and agreed upon with the member of Scenic staff and those tools must be signed out prior to 5pm, as all tool and chemical cupboards will remain locked after 5pm. Smaller tools will be signed out and will remain the responsibility of the student until they are returned and signed back in again by the staff member.

Independent Study in the Paintshop.mmap - 12/02/2013 - Mindjet

