Prototype	Car Design THIRTEEN IN DESIGN of Cardinal Principles of Cardinal Communication. Training all set wit a brass of design communication. Training annual contraction of Cardinal Action of Cardinal Contraction of Cardinal Ca	Prototype	Students will develop during sales with a boxas of design communication. Students will develop during sales with a boxas of design communication, electronic systems processing, common components, circulat Timbers: Sources, origins and properties of hardwoods and softwoods amendations of the sales of	Prototype	Mechanical Toy Mechanical Toy Revitable Well-Revitable Statents will develop develop Message Statents will develop	Prototype	Wooden Box THEFTEEN WEEKS Students will develop drawing the WEEKS Students will develop drawing the WEEKS Timbers some configuration of the Weeks of the Weeks of the Weeks of manufactured boards with a floors on Pywood annandatured boards with a floors on Pywood Students will be assessible to the Weeks of the Weeks	Prototype	Acryle Jewetery Third William Wild State of Section 1 State of Section 1 State of Section 1 State of Section 1 Secti	Prototype	Traverificeater Design Filtrities Willer Students will develop description for the sign communication. Papers and Boards Source, origins and properties. Working with papers and boards Working with papers and boards Sources and Boards Sources and Sources Sources, origins and properties. Working with papers and boards Sources with a successful and sources and sources with AGA garde Boundaries, on their knowledge and understanding and their making skills
Knowledge	Design communication. Timbers: Sources, origins and properties of hardwoods and softwoods and manufactured boards with a focus on Plywood Aerodynamics and boministry and design inspiration. Package Design and Technology	Knowledge	Design communication. electronics and suddering, energy generation electronic syntams processing, common components Timbers: Source, origins and propriets of hardwoods and softwoods and manifectured Source shall be found on MDF. Design and Enchrology Terminology.	Knowledge	Design communication Timbers: Sources, originate promotional and softwards and softwards and manufactured boards with a focus on MDF. Mechanical Devices are consistent with the product of the product	Knowledge	Design communication. Timbers: Sources, original communication. and manufactured boards with a focus on Pywood. and manufactured boards with a focus on Pywood. Shadents will be assessed after 13 weeks a sourcharner with AOA grade boardselves, on their triowedge and indirectionable and their making skills.	Knowledge	Design communication Polymers Sources, origina and properties. Metals: Sources, origina and properties. Metals: Sources, origina and properties. Students will be assessment yet with metals. Students will be assessment and it seeks an accordance with ADA grade boundaries, or their knowledge are understanding and their making skills	Knowledge	Design communication Papers and Bosselsmus. argin and properties. Working with papers and boards Vorking with papers and boards Testles. Sudents will be assessed after 15 weekers.
Skills	Drawing Skills: Design Communication Coping Saw, Piltar Drill, Belt Sander, Sandpaper, Flat File Workshop Safety.	Skills	Drawing Skills: Design Communication Coping Saw, Soldering, Sandpaper, Flat File Workshop Safety.	Skills	Drawing Skills: Design Communication Hegner Saw, Coping Saw, Sandpaper, Flat File Workshop Safety.	Skills	Drawing Skills: Design Communication Coping Saw, Sandpaper, Flat File Workshop Safety.	Skills	Drawing Skills: Design Communication 2D Design, Flat File, Pewter Caster, Workshop Safety	Skills	Scissors, Craft Knife Workshop Safety
Material	Cardboard, Plywood, Pine	Material	Cardboard, MDF, Solder, Buzzer, Wire, Resisters	Material	Cardboard, MDF	Material	Cardboard, Plywood	Material	Card, Polymers, Pewter	Material	Card, Cradboard, Fabric/Textiles
Health and Safety	Plywood, MDF, Pine, Coping Saw, Tenton Saw, Pilatr Onlik Gistance, Saw	Health and Safety	MDF, Subtering Item Coping State Sandapare, That File Workshop Subtery.	Health and Safety	MOS. Pillar Dell, Hegner Saw. Coping Saw. Sandapur, Fili File Workstop Saftery	Health and Safety	Plymond. Coping Saw. Sandaper, Flat Re Wortshop Sately.	Health and Safety	20 Design, Laser Culter Fall File, Penter Caster, Wortshop Safety	Health and Safety	Scisours, Cash Kode Workshop Safety
Assessment	Design communication. Timbers: Sources, roigns and properties of hardwoods and softwoods and manufacture boards with a focus on Plywood Aerodynamics and biomimicry and design inspiration. Packaging Design and Technology,	Assessment	Design communication. electronics and soldering, energy generation electronic systems processing, common components, circuits Timbers: Sources, cograms and properties of hardwoods and softwoods and manufactured boards with a Boots on MDP Design and Technology Terminology. Health and Shaffy	Assessment	Design communication. Timbers: Sources, origins and properties of hardwoods and softwoods and multi-fluid control devices on MDF. Design and Technology Terminology. Health and Selective and Selective Selec	Assessment	Design communication. Timbers: Sources, origins and properties of handecode and softwoods and manufacture for the properties of handecode and softwoods and manufacture. Design and Technology Temmodogy Headed and Suffey	Assessment	Design communication. Polymers Sources, opinips and properties. Working with polymers. Metals: More and properties. Metals: Design and Technology Terminology Head and Technology Terminology Head and Technology Terminology	Assessment	Design communication, Papers and Boardes. Sources, origins and properties. Winking self-lies and boards. Winking self-lies and boards. Design and Technology, Terminology, Health and Selfoy.