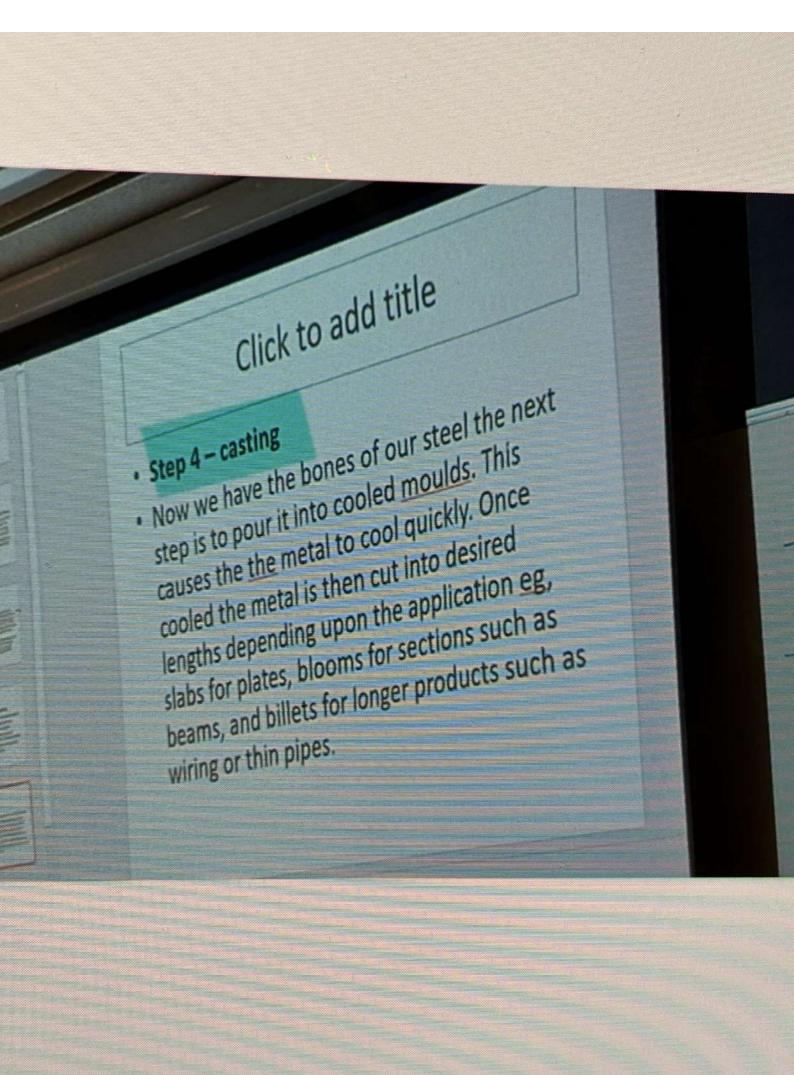


to add notes



Click to add title Step 3 – Secondary steel making Next the newly formed molten steel needs to be adjusted to make the perfect steel composition. This is done by either manipulating the temperature and/or removing certain elements. This may include processes such as degassing, stirring, ladle injection, or argon bubbling



Click to add title

Step 5 – First forming

 Also known as primary forming, the initial shapes of slabs, blooms, and billets are formed into their various shapes usually by hot rolling. Products that are hot rolled are then divided into flat products, long products, seamless tubes, and speciality products for one last stage of processing.

k to add notes

