	Page No. Date
	Ain- Design a logo/iron for problem statement
	Theory-
	Principles of a great logo design
	-> simplicity
	-> Memorability
	-> Timelesinen
	> Versatility
	> Appropriatenes
	∞ • • • • • • • • • • • • • • • • • • •
	Designing proces
	step1 - Research the field /industry
	Researching the field or industry helps designer get a sense of the environmental to logo 1
	gens to live in
	Design vories from field to field.
	Step 2 - Get to know the dient.
0	Once the designer has a solid objective understanding
	of the field or industry, its time to get the best
	possible understand of what the dient does and
4.22	who their target audience is
· · · · · · · · · · · · · · · · · · ·	step3 - sketch present and iterate on initial idean.
1	Try to present the dient with between two
	and three possibilities
Contract of the second	Step4- Perise
	Sometimes, this steps is only one little threak other have
	it sens of longer revision
	Teacher's Sign.:

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	Step 5- organize the final deliverable
	Sort out which file formats and other iteration that
	the logo might live on
	Designing a logo from scratch is a difficult creative
-	owier that takes a lot of research, knowledge
	of a pusines and it audience and a deep
	consideration for the principle of logo design
	C desire to a second
	I an design is the process of designing a graphic
	symbol that represent some red fontasy or abstract motive entity or action. An icon device
	often represents a program a function data or a
	collection of data on a computer system
	Contusion - For I too logo was successfully designed
	For chosen problem statement
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0	
	Teacher's Sign.:



