Lamar Univ rsity

## .S. Civil Engineering SACS Assessmen 2022-2023

May 31, 3

รา .ย. เย.
Acs ss nt 0 - 0
win stat m nts d s rib what th D artm nt's und r raduat n in rs ar
ond ntry I v I that m t th m r in and volvin d mands of ivil n in rin Iommuni ation and roj t mana m nt skills for ff tiv robl m solvin
in a ts, and oli y im li ations.
1.1 an ability to ommuni at orally with a wid ran of audi n s
1. an ability to a ly n in rin lytod riboh Dhā Dablat DVD DHChā Dutbod
! O< OA* =88:4/B88H %064 K>5KR

Institutional Mission

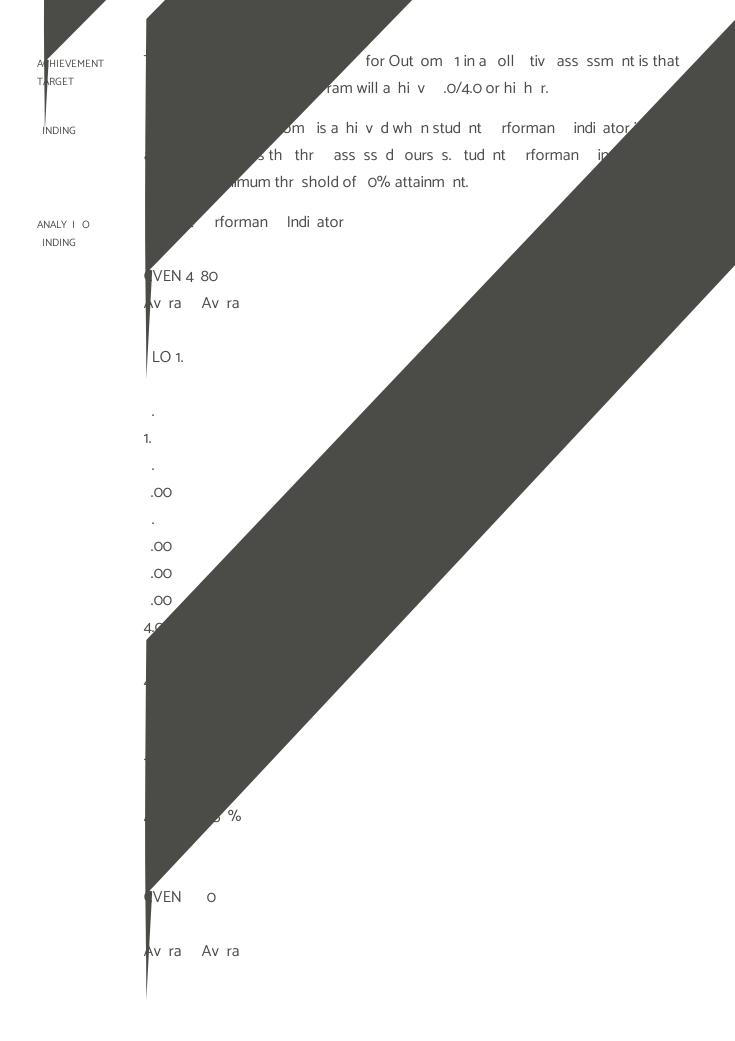
90641.>SR

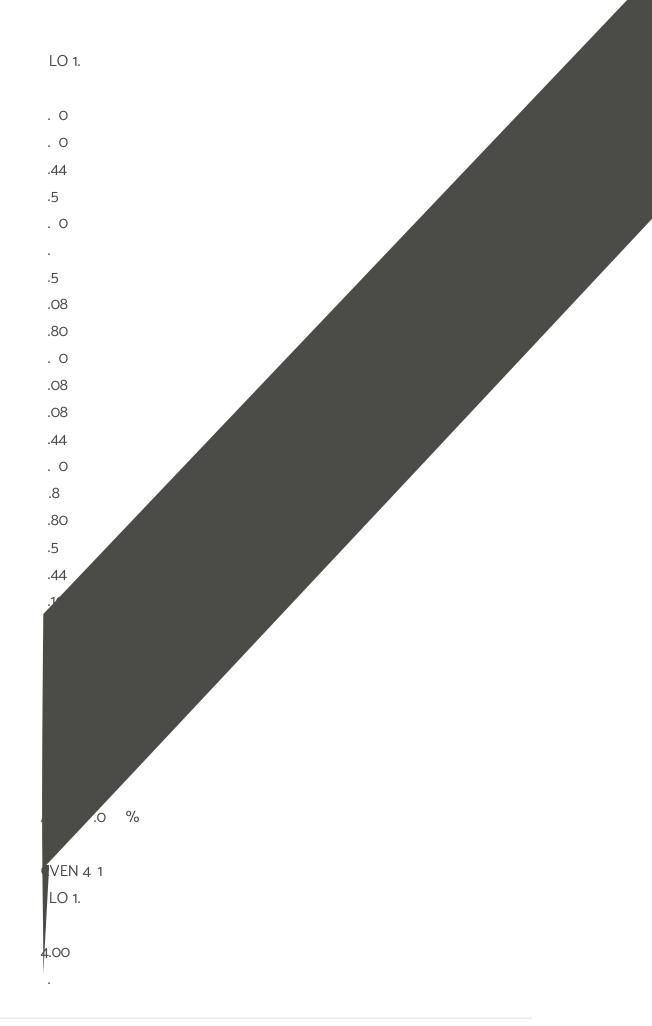
Lamar Univ rsity is d di at d to stud nt su ss by n a in and m ow rin stud nts with th skills and knowl d to thriv in th ir rsonal liv s and hos n fi lds of nd avor. As a do toral rantin institution, Lamar Univ rsity is int rnationally r o niz d for its hi h quality a ad mi s, innovativ urri ulum, div rs stud nt o ulation, a ssibility, stud nt su ss, and I adin - d s holarly a tiviti s ontributin to transformin th ommuniti s of outh ast Ts stand I nt

ss 5 (medianishing database single) of side for the fraction of the fast (or distribution of the fast (



	The desired by left afore the locities all the second stick that $o^{0}$ of
AUHIEVEMENT	Th d sir d l v l of rforman for LO in a oll tiv ass ssm nt is that 0% of
TARGET	stud nts in th ro ram will a hi v .0/4.0 or hi h r.
INDING	tud ntlarnin out om isa hivd.tud ntrsons $\checkmark$ ddminimum
	thr shold of 0% attainm nt.
ANALY I O INDING	tud nt R nCod nt R





and will b s or d usin lik rt s al (1-4. Th s if i qu stion) tainin to this LO will b us d in th ass ssm nt. IDEN E urv y - A ad mi Indir t kch eve ent Target 0 - 0 The d sir d l v l of rforman for LO in a oll tiv assissment is that 0% of ATHIEVEMENT TARGET stud nts in th ro ram will a hi v .0/4.0 or hi h r. tud nt l arnin out om is a hi v d. tud nt r s ons  $\chi$  d d minimum INDING thr shold of 0% attainm nt. tud nt R s ons ANALY I O INDING

LO 1.

. . . 4

.

.

٠ 4

. 4 4

.

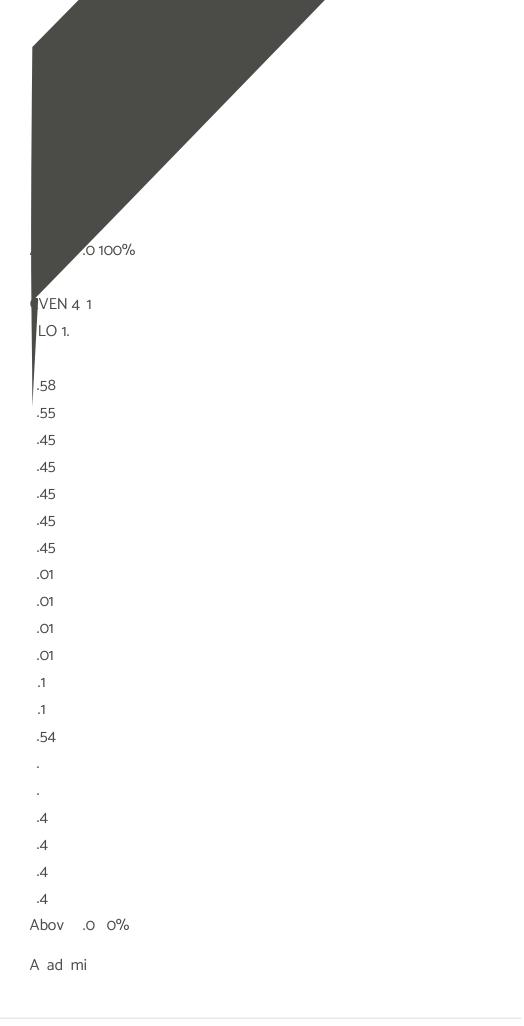
. 4

Av / td .4 0.40 Abov .0 100%

A ad mi IM ROVEMENT

TY E





IM ROVEMENT

ΤΥ Ε





