

Name: _____

Date: _____

Types of Engineers

C M A R I N E Y I R V Y X Z M I N I N G H E S S
O S H O C S R D I E M M E T A L L U R G I C A L
L Y T R A E L C U N L A R U T C E T I H C R A I
S A E R E L E C T R O N I C S U X Q J Y V R G D
T P I W U Y N K G U R X C V C H E M I C A L T I
S M Q R I C N A N O T E C H N O L O G Y V T R Y
E C S F T I T E E Q Y P G S R E P A P Z Q R P L
C C B S L S F U X D V G C Z S C I T A M O E G A
N I I U Y H U K R N O I C J T B F A G E M E V T
E N O S B W A D Z A N B C U S A N E R M B K A N
I O M T E B V Y N O L F T T U I V R T E W M U E
C R E A L B V V T I L O T O Y W M O C C R A T M
S T C I E M H O V S Y S T E M S W N Q H W N O N
S C H N C P H E K H R Q A K Y C B A C A L U M O
L E A A T P X L W Y L P R P M J F U P T I F O R
A L N B R R V U W A M K E H P J L T W R V A T I
I E I I I Z Y L C G S Y E T H P R I C O I C I V
R O C L C T M I L C X C M T R O I C O N C T V N
E R A I A V G R O B O T I C S O Q A C I U U E E
T C L T L O D D H J D E Z M M C L L S C P R Z N
A I Y Y L X O Z C O C T B U A L W E O S G I Z Q
M M M O M B I O M E D I C A L R W B U E Z N I N
G R E T U P M O C I Q R V E L Z E G D M U G I W
A G R I C U L T U R A L J I G Z A C X W U K A Q

MATERIALS SCIENCE
METALLURGICAL
BIOMECHANICAL
ELECTRONICS
STRUCTURAL
PHOTONICS
ROBOTICS
MINING

MICROELECTRONIC
MANUFACTURING
AGRICULTURAL
GEOLOGICAL
AUTOMOTIVE
PETROLEUM
COMPUTER
MARINE

NANOTECHNOLOGY
ENVIRONMENTAL
MECHATRONICS
INDUSTRIAL
BIOMEDICAL
CERAMICS
NUCLEAR
PAPER

SUSTAINABILITY
ARCHITECTURAL
AERONAUTICAL
ELECTRICAL
GEOMATICS
CHEMICAL
SYSTEMS
CIVIL