

0 & \* , // 81,9(56,%2\$5' 2) \*29(51256

5HSRUW RI WKH &RPPLWWHH RQ 6XVW

\*'

%RDUG RI \*RYHUQRUV 0HHWLQJ RI )HEUXDU\

6HFUHW DULDW

6KHUEURRNH 6W :HVW URR

ORQWUHQDO 4& + \$ \*

V PHM QJ RI )HEUXDU\

7KH\ DUH SUHVHG VRH GRVRI WQHJ %RDU LQIRUPDWLRQ

, )25 7+( ,1)250\$7,21 2) 7+( %2\$5' 2) \*29(51256

&RQILUPDWLRQ RIV&RPHSOLDQFWLRQV DQG \$FRUG@

,Q DFFRUGDQFH ZLWK LWV PDQGDWHR QW WKH & RPPLWWHH UHVFHLYH  
FRPSOLDQFH ZLWK UHJLRQDO QDQWL RQDO DDFR ULQW HUR DZWL RQDO  
WKH 8QLYHUVLW\

LV D VLJQDWRU\

7KH &RPPLWWHH UHYLHZHG D UHSRUWR FZKQ E R QF XIWH O I HQ  
XQGHUWDNHQ E\ WKH 6XVW DLO DE LLOFHWR F R 2 YH UD IQ G Z KW  
8QLYHUVLW\ V FRPSOLDQFH ZLWK WZIRU HGH FDOOQ DAVD LORL  
'HFODUDWLRQ VRLU \$FWLRQ 3ODQ WH F Q B G Z Q W O H F Q E H  
7KH SODQ FRQVLVWHG RI SIW YRIUE DW HDJRWLLHQ V 5R  
(GXFDWLRQ & RQQH FWL DQV) \* R \$ H U Q W Q R W L R Q \$ G P W Q D V  
LGHQWLILHG WZR ORQJ WHUP WDUDH Q D E L D W L W D L C D V L G J  
DQG DFKLHYH FDUERQ QHXWUDOLW\ E\

7KH ILQDO UHSRUWK ZUKR K W QLVQD Y D E R B E G H W L R H D R Q G N H

IRU HDFK DFWLRQ QRWDEO\ G R O S Y R U D H E V H V D D Q H  
UHF XUULQJ GHOLYHULHV 2Q DYHUDJRI WKH 8QLYHUVL  
\$FWLRQ 3ODQ

'DVKERDUG 5HSRUW RQ WKH &OLPDWH DQG 6XVW DLQDE

7KH &RPPLWWHH UGHM KERDUG V K H I S R W W U H U D F R L Q W K W K & H  
DQG 6XVW DLQDE HOLW\ 6

\$W LWV PHHWLQJ RI 'HFHPEHU WKW KUH F%RDPHQ & D W  
WKH &RPPLWWHH RQ 6XVWDLQDELOLW\ 5DWLQJ E\ 6XVWDLQDELOLW\  
7KH &RPPLWWHH 5HSRUW WR WKHE F%RDPHQ XQRVGH  
PRQLWRUHG DQG UHSRUWHG SHULRGW R DWRG ERK  
GDVKERDUG ZKLFK ZLOO EH SUHVHQWLQJ WRU VKNV & R F  
SURJUHVV RI WKH 6WUDWHJ\ WRPGHQWHD WLR Q HRO OD EDW LWR K  
HDFK NH\ FDWHJRU\ VLQJOLQJ RXWQ LRQ SVKHWILQFDXJQV S  
LWHPV

SSHQGL[ \$ SUHVHQW WKH GBSRPHHQ SUHLRQ RI-DQ

3UHVHQWDWLRQ VLQJXWKHR\*OS &ORR \$FKLHY & D 3O@WLQ  
6XVWDLQDELOLW\ 5DWLQJ E\

7KH &RPPLWWHH UHFHLYHG D SUHVHQWDWLRQ QD WK  
3ODWLQXP VXVWDLQDELOLW\ UDWHQB EADUJHVRQ W HW V  
&OLPDWH DQG 6XVWDLQDELOLW\

7KH 6XVWDLQDELOLW\ 7UDFNLQJ \$V6HVLWP HQSW D QD B D  
WKH \$VVRFLDWLRQ IRU WKH \$GYDQFGRFHQWL RQ 6XWPDLD  
VXVWDLQDELOLW\ RYHU ILYH FDWHQWLRQW SFODGHPLOF  
DGPLQLVWUDWLRQ DQG LQQRYDWL\$56 DQGV LQHD B DV V\*RL  
7KH SUHVHQWDWLRQW SUBVGGGG W R R R X U UNHQ VD BK \$ B & HP  
DQG KRZ 0F\*LOO UDQNHG LQ FRPSDULVRQ ZLWK LWV SH

7KH &RPPLWWHH ZDV LQIRUPHG WKD6W WDKWH & OLPDWH  
ZDV GHVLJQHG WR LDG W KH VFX W KH Q WLSUD WFLQURQ G W LK D H  
HQDEOH WKH WOLDYHQ DLWQ DWL QXP UDWLQJ

2WKHU 8SGDWHV DQG 5HSRUWV

7KH &RPPLWWHH UHFHLYHG WKH IROORZLQJ XSGDWH IR

8SGDWH RQ %RBU & R\$PSLWRWB @ , WHPV

(1'  
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**FOOD SYSTEMS**

Degree of Completion

Key Achievements During Reporting Period:  
x N/A

Reference

CATEGORY	FLAGSHIP ACTION
Research & Education	Implement a sustainability online module available to all students, staff, and faculty members.
Travel & Commuting	Develop a carbon offsetting program to mitigate the environmental impacts of traveling.
Buildings & Utilities	All new construction and major renovation projects to be, at minimum, LEED Gold certified.
Waste Management	Implement a zerowaste zone on campus.
Food Systems	Explore the use of green roofs to grow food.
Procurement	Increase the amount of goods and services purchased from social economy businesses and Indigenous businesses.
Landscapes & Ecosystems	Ensure that vegetation initiatives increase canopy coverage and maximize local carbon sequestration.
Community Building	Implement a Bicentennial Student Sustainability Challenge.

The full Climate & Sustainability Strategy document can be accessed [here](#).