

! "#\$%&' () * (& + " # , -

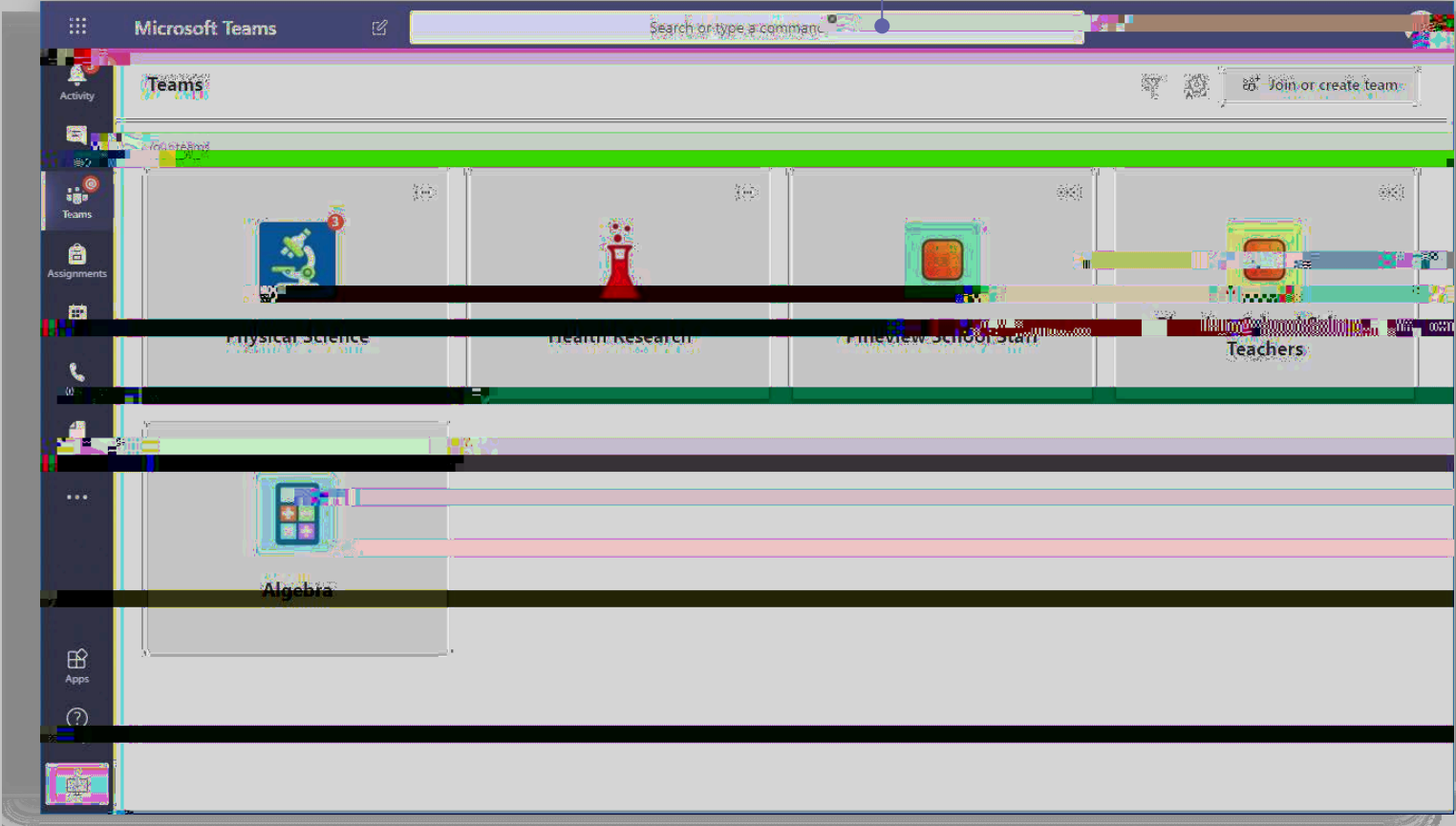
! "#\$%&' () * & + & , % - " . / + \$, & * 0 1 2) . % (& 3 4 5 6 7 8 9 / 0 1 2 3 4 - 5 6 7 8 9 + \$ + (& " . * 3 ((((. %) %

- 5 * \$ 2 2 \$ %) \$ 7 # 5 8 " ;

6 & " + & (" (' 5 ' 7 (* 8 " &
< 5 (* - & \$ 5 - 6 , / 5 % # \$) * # 8) * # \$) 6 5 : : \$ 9) (= \$
-) * / # 6 " 5 %) * ;

9 - ' (& 8 ' (* , 0 0 " 5 2 (: , ;
C # 5 6 - & \$ 0) 6 \$ " = # - , @ - \$, % # 8 " \$) 6 \$ = #) = : # 3 % 5 ? # \$
D (, - ? \$ 5 - %) * " 3 5 * 2 \$ 5 (* - & \$ 5 = " ;

) " 5 " % ' (3 + , . \$ ' (- ' & & \$ 5 % -
4 & 5 * 9 # \$ 5 = \$ " # % 0 * 9 " 3 - & 5 * 9 # \$ 0) (6 \$ = , - 3 \$) 6 \$
2) + * :) 5 2 % & # \$ 8) ' : # \$ 5 = = ;



4, \$ 5 (, + (* + ' " & ' (" (8 ' " O
1 , * 2 % & # % # 5 8 \$ 0) (> 6 # \$:)) ? , * 9 % 0) 6 3 \$) , * \$ + , % & \$ 5 \$
-) 2 # \$ \$) 6 8 5 ? # \$) * # \$) 4 0) (6 \$) + * ;

= 8 " & \$ - (" (& " " O >
E) (\$ - 5 * \$ - 6 # 5 % # \$) 6 \$) , * \$ 5 % # 5 8 \$) \$ - : : 5 ') 6 5 % # \$
+ , % & \$ 5 - # 6 % 5 , * \$ 9 6) (= \$) & # = #) = # : \$ F 5 / # \$
-) * / # 6 " 5 %) * " 3 " & 5 6 # \$: # " \$ * 2 \$ (" # \$ " & 5 6 # 2 \$
%) : " \$ + , % & \$ & # \$ 9 6) (= \$ G

. /)00&(-) 10

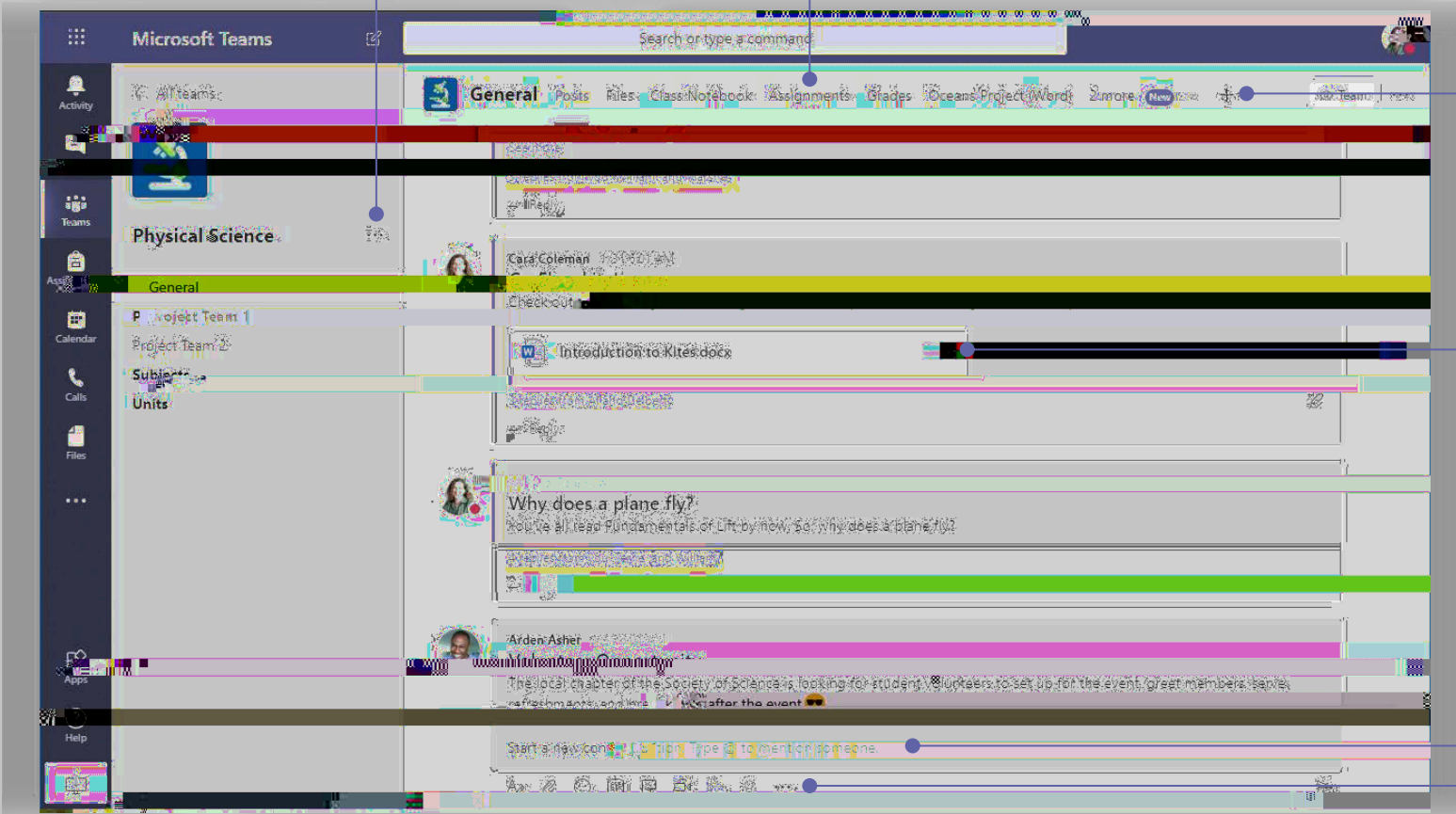
; 8. ++\$%'. / +\$<* &=(1''\$+<'')(. 8&). <. 9(8%(''+\$%. (8&+''1\$, &*%''.)6(37\$. 31\$8'' . *3(37

122(*8''55' <("52(O''5''% (B, C+(&' "O
E) (\$-5'\$-85*9#%#58\$'#%#*9'3\$522\$8#8' #6'%)%&#-\$-5''\$
%#58\$5*2\$522\$-85*'#:'\$;

E3' 5(1--%5O' 5&-"52(F+"2' -
. ""', 9*8#*%'\$5:.) + "\$#2 (-5%)6'%)\$-6#5%#5*2\$2, "%, (' (%#45''', 9*8#*%'\$C%(2#*%'\$-5*'\$-) 8:-:#%#45*2%6' \$
, *%&# ,6\$5''', 9*8#*%'\$+,%&) (%:#5/, *9%-=-:\$K2 (-5%)6' '\$-5*'\$ (" #%&# \$L652#''%\$5' %\$=6) / ,2#%#2' 5-7\$
) *\$5''', 9*8#*%'\$5*2%65-7\$%(((?,-3. 1(.)-3. 12)2(O T007780T0-. 9('')--0. 375+11. 6-3. 1(.)212T0. 9530. ' J. 3(3?)8. 6(\$)-6. 1('')-1. 9(%)-4. 3((?,-3. 1(.)-#) -2

D#'+B(&' "O(8'-'*8''55' <
4:,-7\$) *#%)\$'##%&#%#:#''\$5*2
-)/#6'5%) *'\$5') (%%&5%
%)=-,3\$-5''\$(*,%&#)6\$+##7\$, *%\$-) (6'#: E) (\$
-5*\$#/#\$&5/#\$=6,/5%#-\$-85*'#:'\$%#)6\$96) (= \$
=6)H#-'J

A, +O''&(B, C+(O' --''%'
. 22\$5\$ (' #%-3\$%#)685%#%#4%#3-)/#6%&#&#
8#''59#%\$)5*\$5***) (*-8#%'3\$=)'%5-6)''''\$
8 (:=-:#%#58'(\$)6(-)*%#):\$+&)\$-5*\$6#=-:0\$5*2\$
8)6#;



122(&' -
KH=-)6#45*2\$=,*\$5=-,-5%)*"3%)):"\$
2)-(8#*%'\$5*2\$8)6#%\$)#*6.-8\$0) (6\$-5''\$
N#-6#-\$) *''%5*%0\$522,*9\$8)6#%#2(-5%)*\$
"=#,@-\$%5' "\$4&#-7\$' 5-7\$)@#*'\$

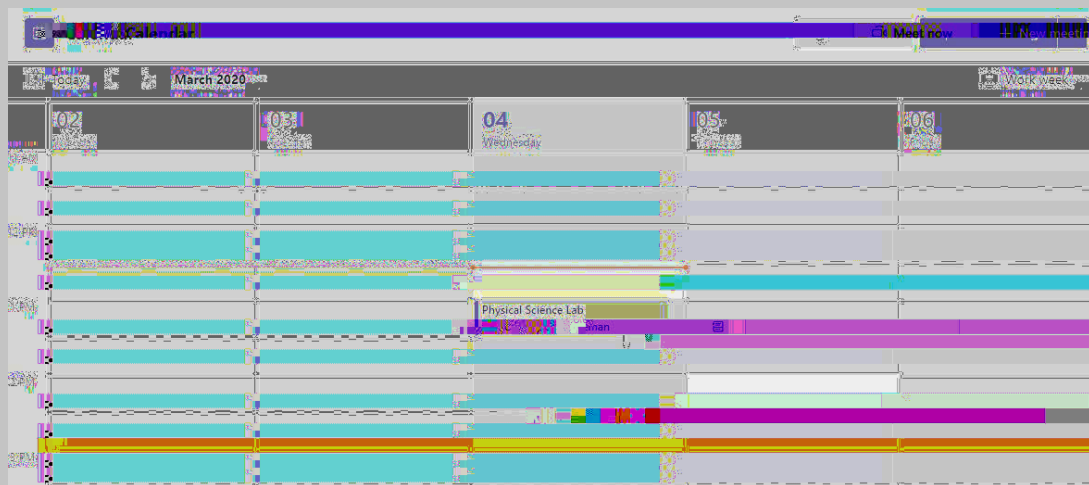
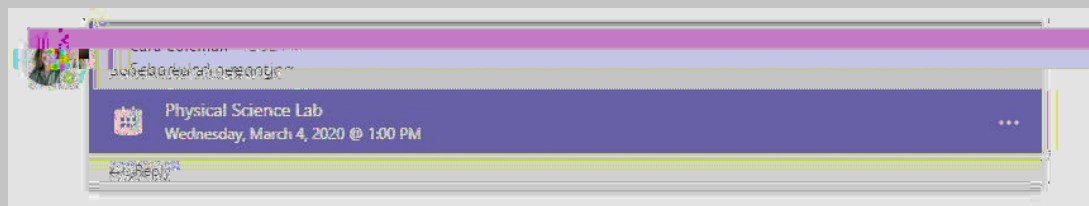
68''+' (\$' -
<#%:-5''\$8#8' #6'\$/,#+\$5\$@:#\$)6
+)67\$) *\$,%%)9##;

68''+&(''(2\$-*C--\$, 5(7\$88(88' (*<'--
70-#45*2%#)685%0) (\$8#''59#)\$6\$
5***) (*-8#*%'\$#,\$. 22\$5%#:#3#8)1,3\$L01\$
)6\$%'-?#6\$%)\$:/#*\$,%#(=#)

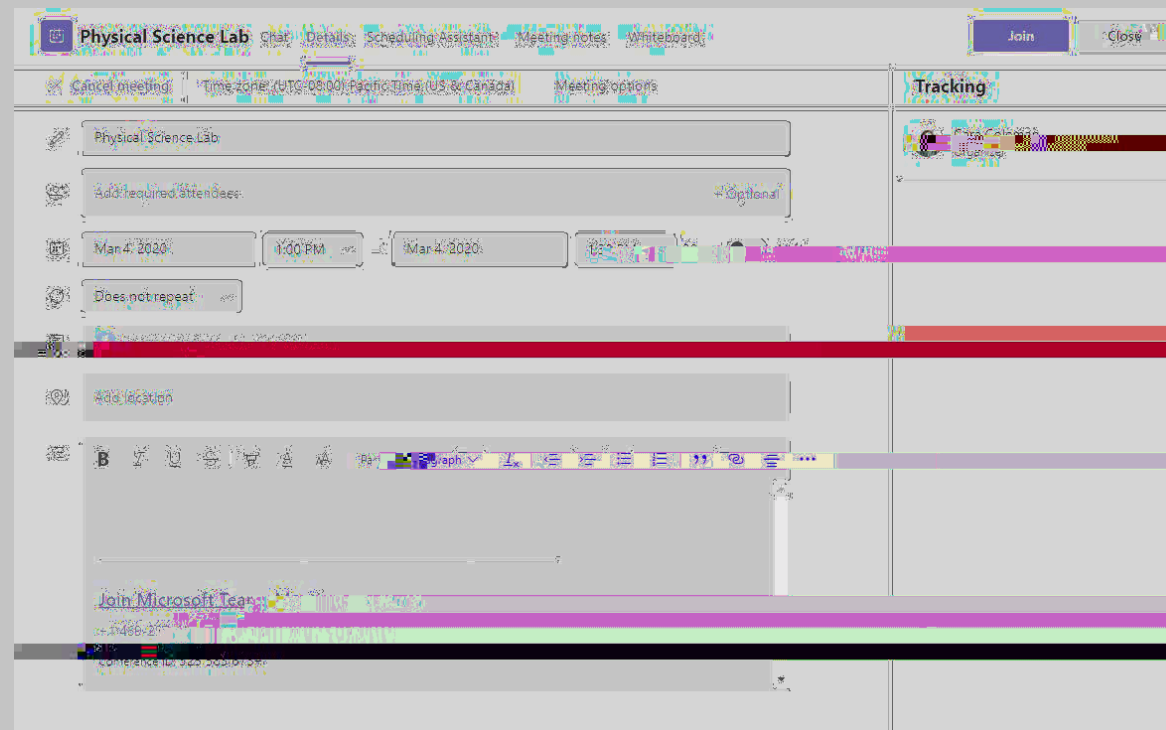
122(O, +' (O' --''%\$5% (, 3&# , 5-
4:,-7\$#%\$)522\$*#+\$8#''59,*9\$-5=5' ,:##''\$
: (?#=\$)::"3P6\$,"3\$5*2\$8)6#%\$)#*6.-8\$
-:5''6)8\$2,"-('')*';

87#3&)&1 --(#34

>&81\$)8. ++"+?%+. ,,\$)&88. 9&* . %(&3\$/ ""%(37+?&*\$%*. (3(37+\$&= ""\$&38(3"/ ""%(37+



C0%3&+4""&' ""'+0%5&0%70+#+0(%&00%&+4""&14#%%"'/&(:&; (*\$&+'#' &(\$&(%&; (*\$&, "'# -&1#/'"%3#&\$8



D>"%&+4""&' ""'+0%5&#%3&1/012& +(8@0%&+4""&' ""'+0%58



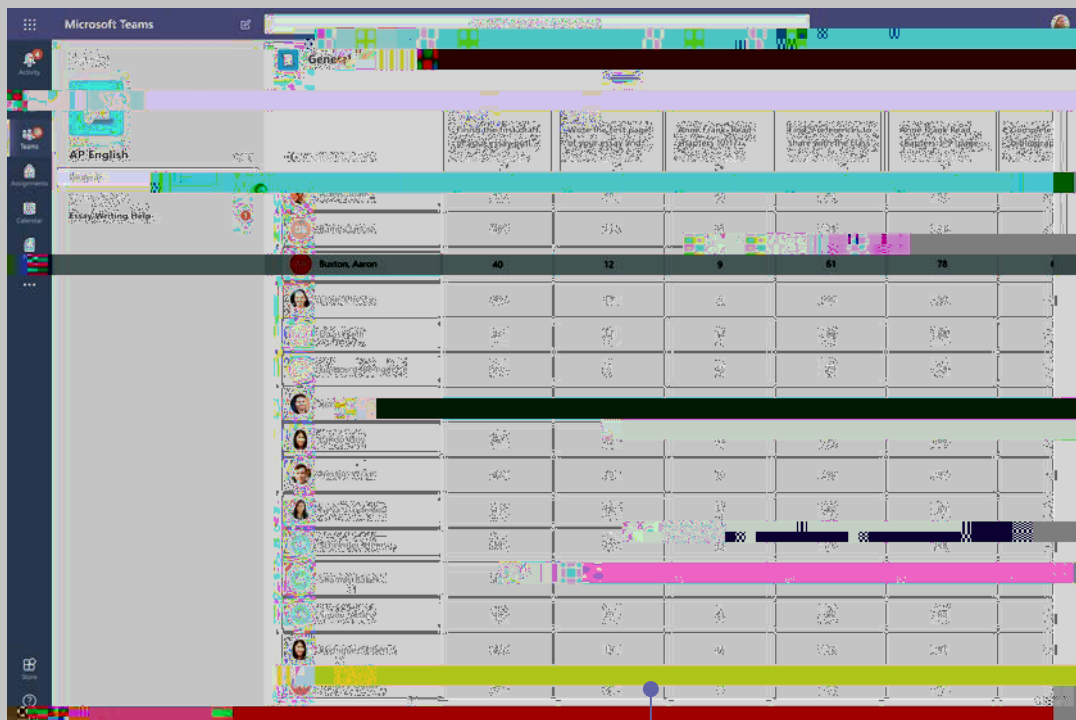
! "#\$%&' (\$"##) (*+&, "#' -

C0%3&+4" & ""+0%5&0%70+#+0(%&0%&+4"&14#%%" /&(:&; (*\$&+"#' &(\$&(%&; (*\$&, "#' -&1#/"%3#&\$8 . /012&+ (&(>"%&+4"&
' ""'+0%5&0+"" &#%3&-""/""1+&

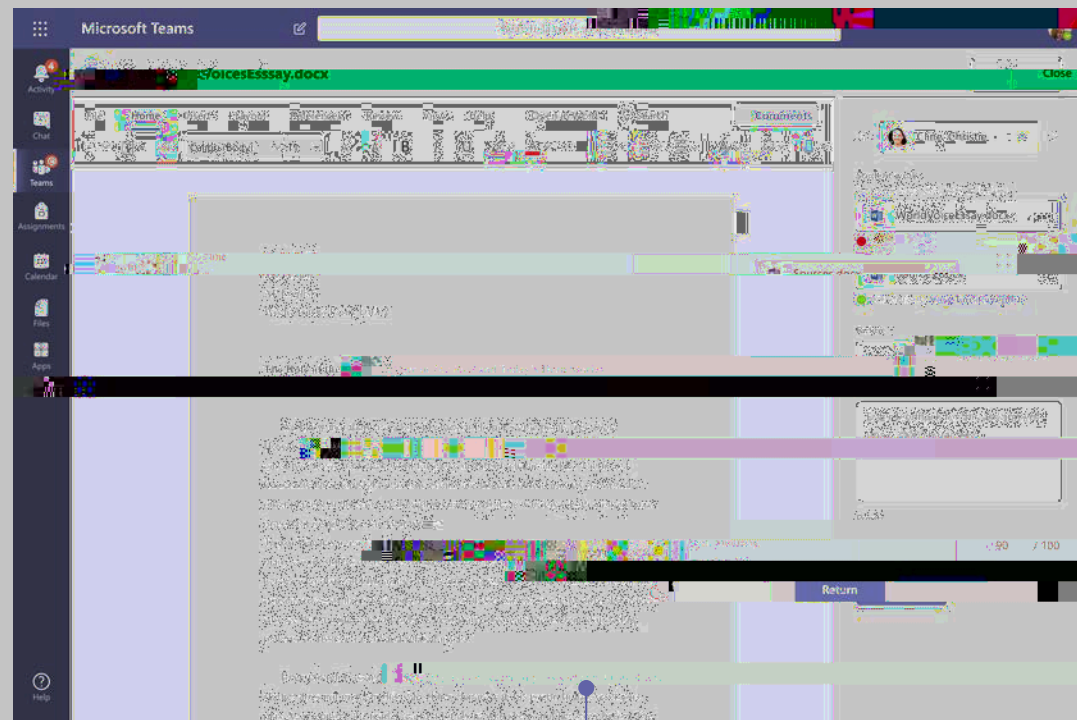
E(*)/"F14"12&; (*\$&#*30(&#%3&703" (00%>*+&+*\$%&(%&+4"&1#' ""\$#&#%3&*%' *+"&; (*\$&! 01\$(>4(%'"&+(&)"&
4"#&\$3&&A"/""1+& +(&"%+"\$&+4"&' ""'+0%5&

+*) , -0

C". = "\$, ""19.)D\$, &*%21"3%+?7*. 1""\$. 31%*.)D\$+%21"3%<*7*"+\$(3\$%6"\$E*. 1"+\$. 9:



6' ' (%+" 2' - ("*+, --("<"--\$%5O' 5&- ("52(-&C2' 5&-
K5-&&) 40) (6&-5""\$%58"\$&5"\$5L652#"\$%5' \$+#X0) (-5*\$/ , #+\$
5"" 9*8#*%\$5%519:5*-#35"\$+ #: :5"\$%65-7&)+\$, *2, /, 2(5:\$%(2#*%\$
, *X0) (6&-:5""\$56#3-6) 96#"" , 9;



M' &C+5("52(+ '#! 7("--\$%5O' 5&- (C-\$5%(&8' (. ' 2: ""*H(<, 3
<#5/#\$-) 88#*%\$85?#3#2,%39652#3+, %&3-6,%6,5Y""%5 *2562"3\$
-&#-7@) 6\$, 8; :56,0035 *218) 6#\$, *\$%▴, *9/ , #+;



! "#\$%&' (* +, " # -

A3*\$2&67"*&\$2)33-/&: 70(0

;*"'. %"\$%)8. ++*&&/\$. 33&23)" / "3%+\$. 31\$<&+%;:\$\$01(%A&2*\$<&+%&&\$7""%A&2*+%21"3%+J\$. %%"3%(&3?%)&3%*&8#6&\$*" "<8("'+\$. 31\$<&+%;.)*&+\$/28%(<8"\$)6. 33"8+:

G8"5%' (B, C+(O' --"'% (&B3'
C#:#-%,0) (\$+5*%)\$"%56%5\$*#++\$
-)*/#6"5%) *%)=-,\$)6(=-) "%5*\$
5**)(*-#8#*%;

G, 5&+, <78, (*"5(+ 3-B
.:) +\$#/#60)*#%)\$6#=:0%)\$
0) (6(=-) "%) 6\$, 8,%#6#=:.#"%)\$
8)2#65%)6"\$)*:0;

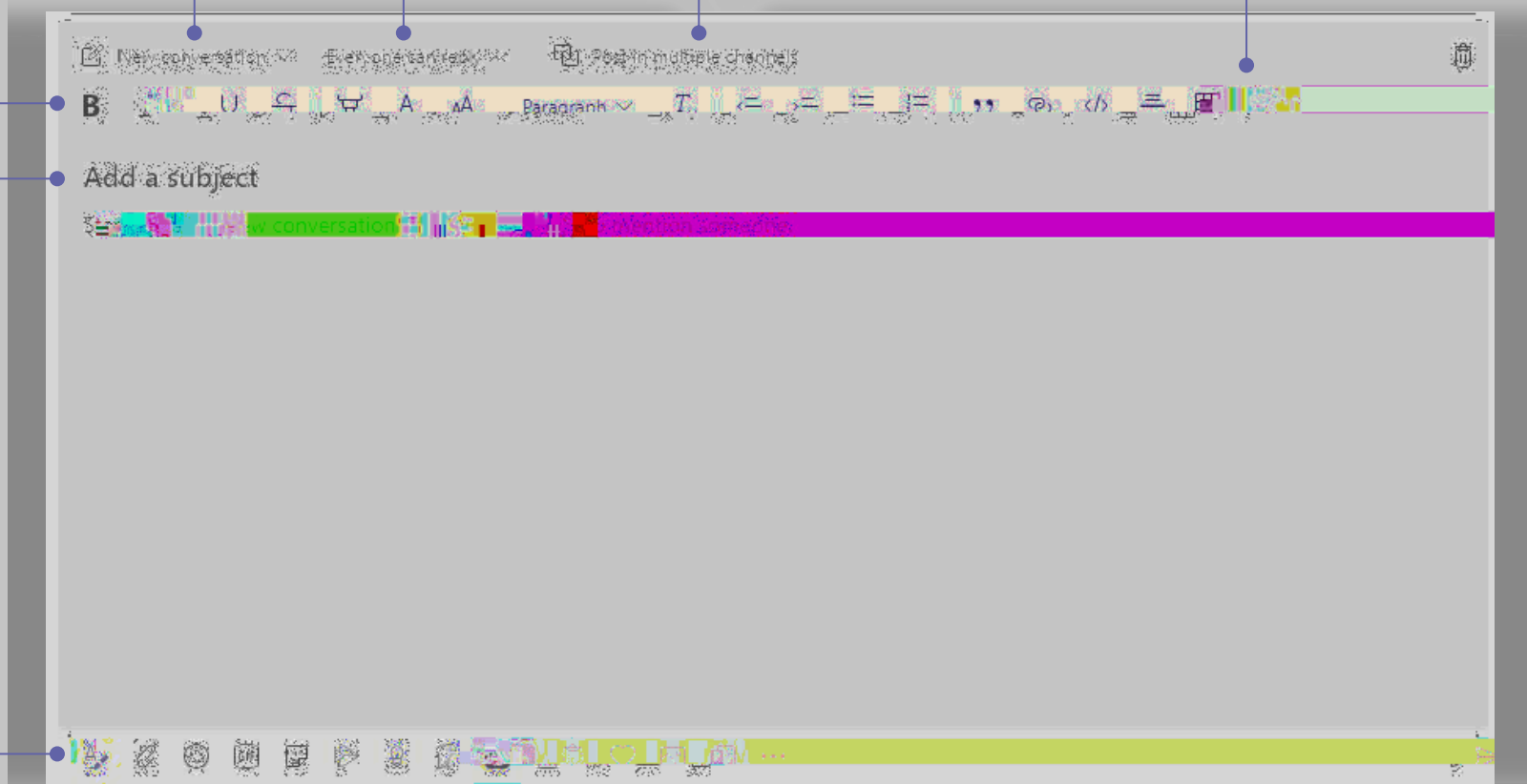
O, -&(\$5("5B(*8"55' <, +(8' "O
P)"%0) (6\$8#"59#,\$*\$5*0\$)0) (6%#58"\$5*2\$
-&5**#:"\$5:\$5%) *-\$;L6#5%0) 6\$)52-5"%*9\$
5*\$,8=)6%5*%5**)(*-#8#*%J

G8"5%' (&8' (\$O3, +&"5** (, .(B, C+(O' --"'%'
U56?0) (6\$8#"59#,\$*\$5*0\$)0) (\$+5*%)\$265+\$
8)6#5%#*%) *%)\$%&#=\$) "%;

A, +O"&(B, C+(&' ; &
4&5*9#%#H%#-):)6330)685%35*2\$"0:#;

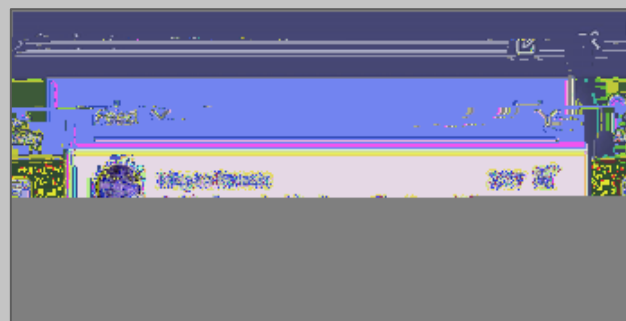
122("(-C: N' * &
Z##=\$&#%)=-,\$)0) (6\$*#+\$=) "%-#56\$ 0\$
522,*9\$5\$ (' # #-%;

122("(-C: N' * &
4,-?#%)\$#*%#6\$56,-&\$0)685%8)2#%0)6\$
0) (6\$8#"59#;



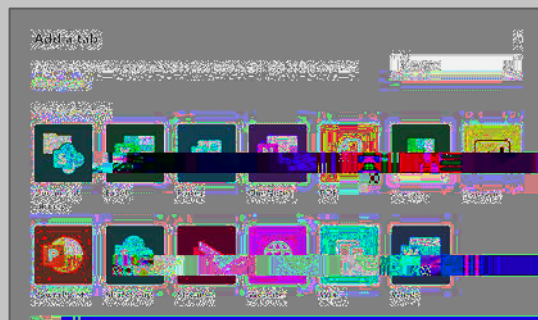
' ()6&73&(7: &7>&(2#340

; 8)D\$O'"&@&"> &3\$%6"\$8",%\$-6"\$A--4 +6&#+\$A&2\$. 88&A&2*\$3&%(,). %(&3+\$\$. 31\$"="*A%6(37\$%6. %J+\$
6. <<"3"1\$8. %"8A\$(3\$%6"\$)6. 33"8+\$A&2\$, &88&#:-6(+\$(+\$\$. 8+&\$#6""*\$A&2)88+"""3&%(,). %(&3+\$
. 9&2%A&2*\$\$. ++(73/"3%+:



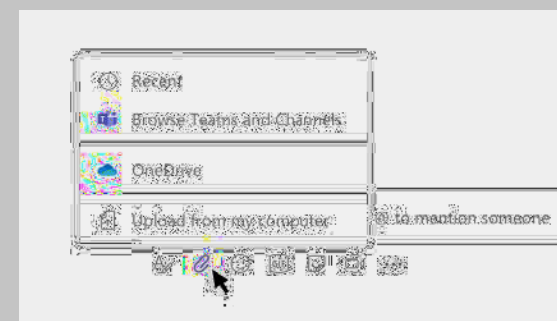
; , , &) &() ?&) &\$2) 33- /

; 8)D\$U 9A\$%6"\$%. 9+\$. %\$%6"\$%&<\$&, \$%6"\$)6. 33"8?)8)D\$%6"\$\$. <<\$A&2\$#. 3%2\$. 31\$%6"3\$, &88&#-\$%6"\$
<*&/<%+:\$5+"\$! -#\$' 7 (\$, \$A&2\$1&3L%+""\$%6"\$\$. <<\$A&2\$#. 3%:



' 2)*-&) &>#/-

; 8)D\$O""# ' 7 231""*\$%6"\$9&Q\$#6""*\$A&2\$A<"\$/ "+. 7"+?+\$"8")%\$%6"\$\$, (8"\$8&). %(&3\$. 31\$%6"3\$%6"\$\$, (8"\$
A&2\$#. 3%\$S"<"31(37&3\$%6"\$8&). %(&3\$&, \$%6"\$\$, (8"\$A&2)887""%&<%(&3+\$, &*\$2<8&. 1(37\$. \$) &<A?+6. *(37\$. \$
&(3D?&\$&\$%6""*#\$. A+\$%&\$+6. *":



| 7*%&5#(2&>#/-0

; 8)D\$A&2-) &3\$%6"\$8", %\$%&\$+""\$. 88\$, (8"+\$+6. *1\$.) *&+\$. 88&\$, \$A&2*\$%". /+;\$; 8)D\$A&2-) . %\$%6"\$%&<\$&, \$.
)6. 33"88%&\$+""\$. 88\$, (8"+\$+6. *1\$(3\$%6. %)6. 33"8\$; 8)D\$% (\$-+(1"&(3)///+3"0%\$&\$\$. \$, (8"\$%&\$+""\$#6. %\$A&2\$
) . 3\$1&\$#(%6\$(% 63\$. \$)6. 33"8?A&2\$). 3\$(3+%. 3%8A\$2*3\$. \$, (8"\$\$(3&\$. \$%. 9\$. %\$%6"\$%&<T



' -)*\$2&7*&0(" >>

-A<"\$. \$<6*. +"\$(3\$%6"\$)\$&/ /. 31\$9&0\$. %\$%6"\$%&<\$&,\$%6"\$\$. <<\$. 31\$<*"++\$03%".-\$-6"3\$+"8")%
%6"\$%-))#B-)<C-(12-?&*\$A&2-)