

Coll. Exon.

March 3, 83.

Dear Howard

I am endeavouring
as far as I can with a cold
hand to write to you : the
beautiful clear sunsets which we
are just now enjoying are also
besides beautiful somewhat cold
to the hands when walking.
Maquider + I after Ceatwe have
just been a stroll : he is in
a very anxious state today as the
Poll for the President of the Union
is on. Polling here is somewhat

of the nature of a parliamentary
election: such a candidate has to
have a representative there (it
is open for 5 hours (at intervals)
during the day. It is expected
that there will be a very heavy
poll today - probably 600.
class at 9 p.m. & then comes
the counting. At this I am
sorry a representative headquarters whilst
he is awaiting the result.
I hope & quite think he will
get it: though there is a strong candidate
up against him. President of

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the Union is a very nice thing to be
though I have determined not to try
to do anything there if I have too
much time. The 'Varsity science
club is as much as I can stand:
they have just elected me Treasurer &
secretary for next term.

You seem to be labouring under
the very false idea that there is
something the matter with me: true
I don't feel as fresh as at the beginning
of the term but beyond that am in
the best of health though by no
means sorry that the term is so
close at an end.

There was one bit in your letter which

was calculated to make any
scientific man simply feel as if he
could jump upon you that was the
part in wh. you spoke of the "variety
of nature seemingly indicating design".
Taking "design" in its ordinary meaning
which is that living objects appear to
have been specially created to live
where + as they do now do there
is nothing which is more warmly
denied than this. If you look
at + examine carefully all living objects
if you find always that each one is
the resultant of a certain number of
changes produced by external influences
on a primitive organism wh. possessed
the power of adapting itself to its
surrounding circumstances + that