

MACDONALD PHYSICS BUILDING.

<u>Name</u>	<u>Rank</u>	<u>Lectures</u> <u>Hours per week</u>	<u>Lab.</u> <u>Periods.</u>	<u>Colloquium</u> <u>etc.</u>	<u>Research</u> <u>Work</u>
Eve, A. S.	Prof.	7		3	R
Barnes, H.T.	Prof.	none			R
King, L.V.	Prof.	3		3	R
Shaw, A.N.	Assoc.Prof.	8		4	R
Reilley, H.E.	Assist. Prof.	10		3	R
Keys, D.A.	"	" 2	{ 13 general supervision }	3	R
Bieler, E.S.	"	" 5	2	3	R
Foster, J.S.	"	" 4	2	3	R.

Demonstrator

Crowe, M.	Full		6+books	3	R
Home, M.S.	Full		{ 7 + books + papers }	3	R
Priestman, B.	Full		{ 7 + books + papers }	3	R
Douglas V.A.	Half	{ 4 (Ph. Ed.) (Pharmacy) }	4	3	R
Cam, N.	Half		4 + books	2	O
Adney, F.G.	Half		5 + books	3	R
Gliddon C. G.	Part		{ 4 + books + papers }		O
Turner, A.L.	Part		{ 6 + books + papers }	2	O

- (1) Details of Research Work attached.
- (2) Colloquia. - All attend and take some share in.
 - (a) Journal Club Monday 5-6
 - (b) Colloquium Thursday 5-6
 - (c) Physical Society and usually
Chemical Society Friday 5-6.

ASR
8.11.24