William Robinson	Manager, Messrs. Alperton Glass Works, Middlesex.
Roy Sinclair Smith	Chemist, Messrs. Australian Glass Manufacturers' Co., Ltd., Sydney.
Howard J. Tait, B.A., B.Sc.	Messrs. Phœnix Glass Co., Monaca, Pa, U.S.A.
Thomas Wardley	Engineer, Messrs. British Hartford-Fairmont Syndicate, 142, Audrey House, Ely Place, London, E.C. 1.
Albert J. Walcott, M.Sc.	Messrs. Bausch & Lomb Optical Co., Rochester, N.Y., U.S.A.
Tosaku Yoshioka	Assistant Professor of Chemical Technology, Imperial University, Kioto, Japan.
William Anton Yung, B.S.	Chemical Engineer, Edison Lamp Works of General Electric Co., Harrison, N.J., U.S.A.
George William Ballans	Glass Worker, Department of Glass Technology, The University, Sheffield.

Student Members.

William Francis Pearson John Alfred Mitchell-Withers

Charles Street, West Bromwich. 14, Oakholme Road, Sheffield.

OBITUARY NOTICE.

WE regret to record the death, on July 15th, 1920, of Mr. ALEX-ANDER BARRON, the Managing Director of Messrs. Thos. Barron, Ltd., of the Phœnix and Don Glass Works, Mexboro. Mr. Barron, who was sixty-nine years of age, was a well-known figure in the glass industry of South Yorkshire, entering at the age of ten into his father's factory, and continuing from that time for practically sixty years in some position in the industry. His experience was by no means confined to Mexboro, for in 1904 he went out to South Africa to manage a factory owned by the Cape Glass Co. at Simonstown, near Capetown. Returning to England after eighteen months spent in South Africa, he undertook the management of the Edmonton Glass Bottle Works, London, until 1910, when he returned to Mexboro to resume his place in the management of the Phænix and Don Glass Works. From that time until his death he served as Managing Director of Messrs. Thos. Barron, Ltd.

Mr. Barron undertook a considerable amount of public work-

having been a member of the Mexboro Local Board, the Burial Board, and the Doncaster Board of Guardians. During the war he was prevailed upon in some measure to return to public life, and served on the Recruiting Tribunal, the War Pensions Committee, the Employment Committee, the War Relief Committee. and the War Memorial Committee.

Mr. Barron was one of the original members of the Society of Glass Technology, and was very strongly impressed with the need of bringing science to bear on the glass industry. In his own locality he served as a Vice-President of the Mexboro Glass Technology Society, and was always ready to encourage young men to take up the study of glass-making from the scientific side.