THE great man whom the world loved and respected, the great preacher, the kindly friend, has gone; and the world mourns. No single organization, no single sect, can claim him; he was the world's, and all creeds, all nations, all men, now join hands in sympathy and sorrow. We men of Technology have a peculiar interest, feel a peculiar sorrow in the death of this great divine, in that he has been for so many years so closely identified with the hopes and joys and fears of our graduating classes. For the last few years, the late Bishop has been the baccalaureate preacher to this Institute. No official record has been kept of these valuable services. "It was always," says President Walker, "an arrangement between him and the students," yet the memory of hundreds of our graduates will go back to the simple, kindly, and yet inspired words with which he welcomed them to the life work awaiting. That our institution had no claim upon him made no difference; this man of men in all his busy life had time for all, for everything, where he felt that a service was to be done, a mission to be effected. No student coming to Boston for the first time ever went to him in vain, and many of our men can testify to the kindness with which he has thus received them. The world's loss is our loss; for the greatest, the noblest man ever connected with our Institute, the immortal Phillips Brooks, has gone, and his place can never be filled.

THE Institute will have an exhibit at the World's Fair. It is proposed that the Institute and Harvard shall represent the colleges of the East. The Faculty have accordingly appointed a committee to take the matter in hand, and the work is progressing rapidly. The space allotted us is twelve hundred square feet, rather small to give a complete idea of our great institution, but by careful selection it will no doubt be possible to cast a shadow over our competitors. More space was originally given us, but it was, through the generosity of the Institute, given to the public schools.

As yet the exhibit has not been definitely laid out, but the scheme is, naturally, to represent each course as faithfully as possible. Photographs of the laboratories, instruments, machines, and buildings will constitute a part; and these, together with samples of work done by students, and the theses of the graduating class of last year are the means by which the scheme will be carried out. When the work of collecting is finished, the whole will be set up in some convenient place for the approval of those at the head of the courses. Some competent person will be in charge of the exhibit, and it is hoped a register will be provided for the students who visit Chicago next summer.

The work of arranging the exhibit will be watched with much interest, and THE Tech will keep its readers informed upon the subject.