

Louis D. Brandeis

BUSINESS--A PROFESSION

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EACH commencement season we are told by the college reports the number of graduates who have selected the professions as their occupations and the number of those who will enter business. The time has come for abandoning such a classification. Business should be, and to some extent already is, one of the professions. The once meager list of the learned professions is being constantly enlarged. Engineering in its many branches already takes rank beside law, medicine and theology. Forestry and scientific agriculture are securing places of honor. The new professions of manufacturing, of merchandising, of transportation and of finance must soon gain recognition. The establishment of business schools in our universities is a manifestation of the modern conception of business.

The peculiar characteristics of a profession as distinguished from other occupations, I take to be these:

First. A profession is an occupation for which the necessary preliminary training is intellectual in character, involving knowledge and to some extent learning, as distinguished from mere skill.

Second. It is an occupation which is pursued largely for others and not merely for one's self.

Third. It is an occupation in which the amount of financial return is not the accepted measure of success.

Is not each of these characteristics found today in business worthily pursued?

The field of knowledge requisite to the more successful conduct of business has been greatly widened by the application to industry not only of chemical, mechanical and electrical science, but also the new science of management; by the increasing difficulties involved in adjusting the relations of labor to capital; by the necessary intertwining of social with industrial problems; by the ever extending scope of state and federal regulation of business. Indeed, mere size and territorial expansion have compelled the business man to enter upon new and broader fields of knowledge in order to match his achievements with his opportunities.

This new development is tending to make business an applied science. Through this development the relative value in business of the trading instinct and of mere shrewdness have, as compared with other faculties, largely diminished. The conception of trade itself has changed. The old idea of a good bargain was a transaction in which one man got the better of another. The new idea of a good contract is a transaction which is good for both parties to it.

Under these new conditions, success in business must mean something very different form mere money-making. In business the able man ordinarily earns a larger income than one less able. So does the able man in the recognized professions--in law, medicine or engineering; and even in those professions more remote from money-making, like the ministry, teaching or social work. The world's demand for efficiency is so great and the supply so small, that the price of efficiency is high in every field of human activity.

The recognized professions, however, definitely reject the size of the financial return as the measure of success. They select as their test, excellence of performance in the broadest sense--and include, among other things, advance in the particular occupation and service to the community. These are the basis of all worthy reputations in the recognized professions. In them a large income is the ordinary incident of success; but he who exaggerates the value of the incident, is apt to fail of real success.

To the business of to-day a similar test must be applied. True, in business the earning of profit is something more than an incident of success. It is an essential condition of success; because the continued absence of profit itself spells failure. But while loss spells failure, large profits do not connote success. Success must be sought in business also in excellence of performance; and in business, excellence of performance manifests itself, among other things, in the advancing of methods and processes; in the improvement of products; in more perfect organization, eliminating friction as well as waste; in bettering the condition of the workingmen, developing their faculties and promoting their happiness; and in the establishment of right relations with customers and with the community.

In the field of modern business, so rich in opportunity for the exercise of man's finest and most varied mental faculties and moral qualities, mere money-making cannot be regarded as the legitimate end. Neither can mere growth in bulk or power be admitted as a worthy ambition. Nor can a man nobly mindful of his serious responsibilities to society, view

business as a game; since with the conduct of business human happiness or misery is inextricably interwoven.

Real success in business is to be found in achievements comparable rather with those of the artist or the scientists, of the inventor or the statesman. And the joys sought in the profession of business must be like their joys and not the mere vulgar satisfaction which is experienced in the acquisition of money, in the exercise of power or in the frivolous pleasure of mere winning.

It was such real success, comparable with the scientist's, the inventor's, the statesman's, which marked the career of William H. McElwain of Boston, who died in 1908 at the age of forty-one. He had been in business on his own account but thirteen years. Starting without means, he left a fortune, all of which had been earned in the competitive business of shoe manufacturing, without the aid of either patent or trademark. That shows McElwain did not lack the money-making faculty. His company's sales grew from \$75,957 in 1895 to \$8,691,274 in 1908. He became thus one of the largest shoe manufactures in the world. That shows he did not lack either ambition or organizing ability. The working capital required for this rapidly growing business was obtained by him without surrendering to outside investors or to bankers any share in the profits of business: all the stock in his company being owned either by himself or his active associates. That shows he did not lack financial skill.

But this money-making faculty, organizing ability and financial skill were with him servants, not masters. He worked for nobler ends than mere accumulation or lust of power. In those thirteen years McElwain made so many advances in the methods and practices of the long-established and prosperous branch of industry in which he was engaged, that he may be said to have revolutionized shoe manufacturing. He found it a trade; he left it an applied science.

This is the kind of thing he did: In 1902 the irregularity in the employment of the shoe worker was brought to his attention. He became greatly impressed with its economic waste, with the misery to the workers and the demoralization which attended it. Irregularity of employment is the worst and most extended of industrial evils. Even in fairly prosperous times the workingmen of America are subjected to enforced idleness and loss of earnings, on the average, probably ten to twenty per cent of their working time. The irregularity of employment was no greater in the McElwain factories than in other shoe factories. The condition was not so bad in shoe manufacturing as in many other branches of industry. But it was bad enough; for shoe manufacturing was a seasonal industry. Most manufacturers closed their factories twice a year. Some manufacturers had two additional slack periods.

This irregularity had been accepted by the trade--by manufacturers and workingmen alike--as inevitable. It had been bowed to as if it were a law of nature--a cross to be borne with resignation. But with McElwain an evil recognized was a condition to be remedied; and he set his great mind to solving the problem of irregularity of employment in his own factories; just as Wilbur Wright applied his mind to the aeroplane, as Bell, his mind to the telephone, and as Edison, his mind to the problems of electric light. Within a few years irregularity of employment had ceased in the McElwain factories; and before his death every one of his many thousand employees could find work three hundred and five days in the year.

Closely allied with the establishment of regularity of employment was the advance made by McElwain in introducing punctual delivery of goods manufactured by his company. Shoes are manufactured mainly upon orders; and the orders are taken on samples submitted. The samples are made nearly a year before the goods are sold to the consumer. Samples for the shoes which will be bought in the spring and summer of 1913 were made in the early summer of 1912. The solicitation of orders on these samples begin in the late summer. The manufacture of the shoes commences in November; and the order is filled before July.

Dates of delivery are fixed, of course, when orders are taken; but the dates fixed had not been taken very seriously by the manufacturers; and the trade was greatly annoyed by irregularities in delivery. McElwain recognized the business waste and inconvenience attendant upon such unfulfilled promises. He insisted that an agreement to deliver on a certain day was as binding as an agreement to pay a note on a certain day.

He knew that to make punctual delivery possible, careful study and changes in the methods of manufacture and of distribution were necessary. He made the study; he introduced the radical changes found necessary; and he so perfected his organization that customers could rely absolutely upon delivery on the day fixed. Scientific management practically eliminated the recurring obstacles of the unexpected. To attain this result business invention of a high order was of course necessary--invention directed to the departments both of production and of distribution.

The career of the Filenes of Boston affords another example of success in professionalized business. In 1891 the Filenes occupied two tiny retail stores in Boston. The floor space of each was only twenty feet square. One was a glove stand, the other a women's specialty store. Twenty years later their sales were nearly \$5,000,000 a year. In September, 1912, they moved into a new building with more than nine acres of floor space. But the significant thing about their success is not their growth in size in profits. The trade offers many other examples of similar growth. The pre-eminence of the Filenes lies in the advance which has been made in the nature, the aims and the ideals of retailing, due to their courage, initiative, persistence and fine spirit. They have applied minds of a high order and a fine ethical sense to the prosaic and seemingly uninteresting business of selling women's garments. Instead of remaining petty tradesmen, they have become, in every sense of the word, great merchants.

The Filenes recognized that the function of retail distribution should be undertaken as a social service, equal in dignity and responsibility to the function of production; and that it should be studied with equal intensity in order that the service may be performed with high efficiency, with great economy and with nothing more than a fair profit to the retailer. They recognized that to serve their own customers properly, the relations of the

retailer to the producer must be fairly and scientifically adjusted; and, among other things, that it was the concern of the retailer to know whether the goods which he sold were manufactured under conditions which were fair to the workers--fair as to wages, hours of work and sanitary conditions.

But the Filenes recognized particularly their obligations to their own employees. They found as the common and accepted conditions in large retail stores, that the employees had no voice as to the conditions or rules under which they were to work; that the employees had no appeal from policies prescribed by the management; and that in the main they were paid the lowest rate of wages possible under competitive conditions.

In order to insure a more just arrangement for those working in their establishment, the Filenes provided three devices:

First. A system of self-government for employees, administered by the store cooperative association. Working through this association, the employees have the right to appeal from and to veto policies laid down by the management. They may adjust the conditions under which employees are to work, and, in effect, prescribe conditions for themselves.

Second. A system of arbitration, through the operation of which individual employees can call for an adjustment of differences that may exist between themselves and the management as to the permanence of employment, wages, promotion or conditions of work.

Third. A minimum wage scale, which provides that no woman or girl shall work in their store at a wage less than eight dollars a week, no matter what her age may be or what grade of position she may fill.

The Filenes have thus accepted and applied the principles of industrial democracy and of social justice. But they have done more--they have demonstrated that the introduction of industrial democracy and of social justice is at least consistent with marked financial success. They assert that the greater efficiency of their employees shows industrial democracy and social justice to be money-makers. The so-called "practical business man," the narrow money-maker without either vision or ideals, who hurled against the Filenes, as against McElwain, the silly charge of being "theorist," has been answered even on his own low plain of material success.

McElwain and the Filenes are of course exceptional men; but there are in American today many with like perception and like spirit. The paths broken by such pioneers will become the peopled highways. Their exceptional methods will become accepted methods. Then the term "Big business" will lose its sinister meaning, and will take on a new significance. "Big business" will then mean business big not in bulk or power, but great in service and grand in manner. "Big business" will mean professionalized business, as distinguished from the occupation of petty trafficking or mere moneymaking. And as the profession of business develops, the great industrial and social problems expressed in the present social unrest will one by one find solution.