EDUCATION.

and consequently between the human mind as it is constituted and that luminous constellation of verities so systematically phere of Now thether pa dovetailed together in the subject-matter of education. Wher ordinary mode by which we can discover this oft-repeated subject matter is to consider the various branches of studies upon which due we can exercise our minds, to sum them up in one united body, to teach observe the precise relation that exists between the different particular d or branches, and finally the admirable arrangement and animated is are principle running through the whole. But situated as we are we hich w can hardly take in the many and various branches of study that then the go in and out of one another to constitute universal knowledgeserming We should therefore betake ourselves to a real University, whose the n object and profession are to teach all the sciences human and ditruth. Let u vine. Here where each department of knowledge would have its ous erro own special professor, much light could be shed upon every branch easy of of liberal studies. In enumerating the several departments of develop University, and observing all the branches collectively and indi it upon vidually therein taught, and the aim and tendency of each, and ating er how each acts and exerts itself upon the other, and what place to be as and attitude it occupies in relation to the whole, we can form its own proximate estimate of the nature and scope of a seat of universal knowledge and wisdom, and by consequence of the different tion from sciences there so efficiently and authoritatively professed. We could is done. find the classics, modern languages, grammar, rhetoric and history just lim with the stately and magnificent literature of old Greece and Rome strifes a and the literature peculiar to every modern language, occupying a sphere of their own. We could see the exact and physical sciences gress of interweaving and stretching side by side, claiming their own undisputed sway in curriculum. We could see law, medicine, and and pea engineering theoretically and practically taught. We could find lellectu logic, metaphysics, and ethics, flanking and over-lapping each ing the other and causing hair-splitting disputations here, and we could other. there find the divine science that rules and queens it peerless and ciences uncontrolled over all the secular sciences, and regales the mind by in order lifting it to heights and distances unknown to unassisted reason. illicit in When we would strictly explore and examine the wonderful order nd abs and union exhibited in the management and internal economy of mecsur the different departments of a University; and how, the branch the exis taught in the one bears affinity to that taught in the adjoining be equa other, then we could at a glance take in with one grasping view, the con manner in its essentials and integrity, the subject-matter of education in the c which is an admirably systematized whole compounded of suitintellig ably-adapted and well-balanced parts, e.ch occupying its own many n