

direction is given to the advanced work of the students in accordance with their professional intentions. A great part of the analytical operations is made to consist of the examinations of minerals, especially metallic ores and coals. The making of chemical preparations is carried on at convenient times, more particularly with reference to the purification of commercial substances, and the direct production of reagents. The instruction in Practical Chemistry is, of course, in addition to that given in regular courses of lectures on Chemical Physics, Inorganic and Organic Chemistry.