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| on | 1. School of Language and Literature: | 4. School of Natural Scien |
|  |  | Course in Biology |
| pod | asslal course, | Course in. Chemistry, |
|  | A course in Modern Language and iterature |  |
|  | ${ }^{\text {Laths Sclentitic course, }}$ | 5. School of Mathematics and Physics: |
| $00$ |  |  |
| $0$ | 2. School of History, Political | Course in Mathematit Course in Physts. |
|  | Science, and Philosophy: |  |
| $0$ | The several subiects included in | 6. School of Engineering: |
| 00 | School are incorporated more or less | Course in Civil Engineerng. |
| $000$ | extensively into all the four yens | Course in Electrical Engineoring, |
| 008 | osophy is offered, and other courses | Course in Electro-Chemical E |
|  | may be had. (See catalog.) | Course in Mechanical Engineering, |
| $080$ | 3. School of Agriculture: | Course in Santary Eninieering, |
| $000$ |  | year |
| $000$ | year courses in Agriculture in six distinct lines, including Fores- |  |
| 0 | Five Shiort sourses of twelve weeks | 7. School of Mines and Metallurgy: |
|  | Courses of instruction for Farmers | Course in Mines and Minling (ix |
| 900 | Special Work in Agriculure | years, |
|  | two years), | Short course in Mning (two years), |
|  | Reseading and Suty). | limit). |
| $\begin{aligned} & 000 \\ & 000 \\ & 000 \end{aligned}$ | For information |  |
|  |  | Registrar, |
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