# CATALOGUE 

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or
ALFRED ACADEMY,

AND

FOR THE YEAR ENDING JULY 2, $18 \times 6$.

AIFRED, N. $T$.

## New~Work:

J. P. PRALL, PRINILER BY STEAM, 9 SPRUCE STREET.
1856.

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D. FORD, Secretark.

## 

D. D. PICKETT, A. M., Professor of French and German Language, Civil Engincering, and Adjunct Professor of Mathematics.

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> J. AILLEN, A. M., Professor of History, and Political and Moral Science.

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- Professor of the Latin Language and Literature.

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> Preceptress.

> Mrs. A. A. A L L EN, Teacher of Oil Painting. Mes. E. P. LARIKIN, Teacher of Instrumental Music.

Mrs. H. G. MAXSON, Teachar of Embroidery, Drawing, \&c.

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\text { Mn. } \underset{\substack{\text { Thacher of of Penmanship. }}}{\text { C. JOHNS }}
$$

> Mr. D. D. McGIBBENY, Miss JULAA A. MAXSON, Miss IDA F. SALLAN, Assistant Teachers.


| L. T. Pattengil, | Homellsvills. |
| :---: | :---: |
| J. F. Sallan, | Almond. |
| H. E. Scott, | Milford. |
| R. J. Titsworth, | New Market, N. J . |
| L. L. Thacher, | Homellsville. |
| O. Vincent, | East Brootlyn. |
| J. Van Allen, | Oarlond. |

## CLASS


GENTLEMEN

|  | Heamexre. |
| :---: | :---: |
| J. A. Brown, | Geneses. |
| M. Balcom, | Kondall. |
| F. M. Bassett, | Independence. |
| W. L. Clarke, | Coton, Cona |
| W. II. Crandall, | Genesce. |
| A. C. Hopkins, | Fortutville. |
| D. P. Hand, | Geneore. |
| T. C. Howel, | Big Flats. |
| J. Monroe, | Hophintom, R. $I$. |
| E. J. Rogers, | Jrilling. |
| O. S. Rogers, | Alfied. |
| A. W. Rowe, | Sucden. |
| G. B. Seamans, | Millport. |
| E. O. Stangland, | Kendall. |
| J. M. Stillman, | Alfred. |
| S. R. Theyer, | Hemloch Lame |
| S. M. Thacher, | Homellsville. |
| J. J. Upson, | Almond. |

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$\qquad$ NAMF. fenddence.
D. D. Van Allen, J. M. White, F. A. Woodward, O. U. Woodward, E. W. Weed, W. H. Warden, H. S. Wood, T. Walker, A. S. Yale, E. D. York, S. B. Young,

Scottsburg.
Howard.
Damascus.
"
New York.
Orange.
N. Urbana.

Greece.
Willing.
Scio.
Hume.

Ladies.


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| (9) | 14 ALFEED | Academy | (a) |
| $\phi$ | \% |  | ( |
| \% | A. A. Orandall, | Independenoe. | 9 |
| \} | M. M. Chevalier, | Ceres, Pa. | $\xi$ |
|  | M. E. Church, | Priendship. |  |
|  | M. M. Campbell, | - Cubar. |  |
|  | F. M. Cook, | Hartsville. |  |
|  | E. Conley, | Greenoood. |  |
|  | H. A. Dean, | W. Almond. |  |
|  | J. A. Davis, | Greenatood. |  |
|  | M. E. Davis, | Plainfield, $N$. $J$. |  |
|  | E. T. Dean, | W. Almond. |  |
|  | J. Downing, | N. Almond. |  |
|  | M. J. Drake, | Cameron. |  |
|  | S. A. Engle, | W. Almond. |  |
|  | E. W. Ewers, | Almond. |  |
|  | H. Evans, | Riohburgh. |  |
|  | I. Fenner, | Alfrod. |  |
|  | S. A. Ford, | Belfast. |  |
|  | L. Farrand, | Wellswille. |  |
|  | E. Goodrich, | Homellsville. |  |
|  | L. A. Green, | Alfred. |  |
|  | F. A. Hopkine, | Forestunille. |  |
|  | A. M. Hyde, | Friendshig. |  |
|  | E. T. Hammond, | Angelian. |  |
|  | H. M. Holmes, | Fremont. |  |
|  | O. Knight, | Soio. |  |
|  | S. O. Locy, | Reche's Iskand, Pa. |  |
|  | I. P. Lanphear, | Nile. |  |
|  | L. P. Leilous, | Amity. |  |
|  | O. Livermore, | Independence. |  |
|  | M. Langworthy, | Qeneste. |  |
| f | O. A. Lord, | W. Almond. |  |
| $\xi$ | S. L. Langworthy, | Genesta. | $\xi$ |
|  | S. R. Lanphear, | Andower. | $\%$ |
|  | J. MeCallum, | Owego. | ${ }^{\circ}$ |
| (0) | L. Millard, | Alfred. | (b) |





E. E. Pitt,
M. Pitt, J. M. Rogers,
E. Rowley,
A. Reiloy,
M. A. Rogers,
E. F. Randolph,
P. M. Stephens,
M. A. Stillman,
F. Stillman,
M. L. Sackett,
L. A. Thompson,
D. B. Upson,
M. E. Vorhees,
L. V. Witter,
A. Withy,
M. Watson,
A. Wheeler,
A. J. Young,

Oramel.
"
Waterford, Conn.
Scio.
Birdsall.
W. Add\%on.

Green Brier Run, Va.
Greenwood.
Alfred.
:
Rock Island, Iul.
Birdsall.
Canisteo.
Scio.
Willing.
*
Almond.
Angelica.
Alfred.

SUMMARY.


## EXPLANATIONS.

Expelled.
$\uparrow$ Deceased.

## 

The gencral Departmenta of the Instintion are two-a Male Departnent and a Female Department. Ladics and Gentlemeu are provided with separate buildings, and are under special and separate supervisions, hut recite together as far as praticable. It is intended that the Institution shall furnigi the most ample advantages to both Ladies and Gentlement for ohtaining a useful, therough, and finished cducation. There are also establibhed, as snbdivisions of the gencral departments, the following special departwents:

## I. English Department.


II. Department of Pure Mathematics.

1. Mental Aribhmetic,
2. Written Arithmetic,
3. Agebra,
4. Aigebra,
5. Algebra, continued,
6. Goometry,
7. Geometry, completed,
8. Trigonometry,
9. Hensuration of Surfaces and Solids,
10. Conie Sections,
11. Amalytioal Gcometry,
12. Diferential and Integwal Calculus,

Marvin.
Davies Thiversity.
" First Lessons.
Davies' Bonrdon.
Davies ${ }^{7}$ Legendre.
Davies' Legendre.
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Jackson,
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|  | Davies' Thiversity. <br> * First Lessons. |
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|  | Davies' Eonrdon. <br> 41 |
|  | Davies* Legendre. |
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|  | $\underset{i}{\text { Davies' Legendre. }}$ |
| and Solids, | 4 6 |
| , | Jnckson, |
| FODRTIE YEAR. |  |
|  | Davies. |
| Culculus, | \% |

## III. Department of Modern Languages.

prencir.
First Term-- Faquelle'e New Meibod.

Fourth Term-Macine and French Gronmar.

## GERNAKA

First Term-Woodhury's Method.
Second Term- "t " and Reader.
Third Term- "
Fourth Term-Munts Wcltasehis
Fith Term-Gotz vou Berlichingen.
maman.
First Term-Oliendorff.
Seeond Term-Olleudorff and Foreatis Reader:
Third Term-Foresti's Reader and Grammar.
Fourth Term-Tasso's Gierusalemme.
nftionarifa,
French Surennes, Kleming \& 'Thblin's
German-Adler's \& Eluell's.
Italian-Graglias,

## IV. Department of Ancient Languages.

A full Collegiata Course in this Department will extend over a period of to to enable the student both to read and write the Greek and Lation with failh ty, and thus to reuder the sudy of these lavguagen an important means of increasing the knowledge and mental capacity of the leaner

> COURER IN GBEEX.
fiher ysar.
First Term-First book in Greek,
MeClintock.
Seeond Term-Xenophon's Anabasks,
Third Tern-Xenophon's Cyropedia,
Owen.
Owen.

## szookd yeak

Firat Term-Greck Tcatament-Larke and hets, Greenfield. Second Term--Xenophon's Memorabilia, Antbon. Third Term- Woner's Iliad
Anthon.

> Thrad yean
First Term-Tuuyeidide's History,
Second Term-Prometheus Finetus,
Owen.
Third Term-Deroosthenes, De Corona.
Woolsey.

## FOUHTL YEAR.

First Term-S.Sophocles' Eleetra,
Seeond Term-Plato's Gorgias,

## Woolsey.

"
Third Term-Agamemnon of Asebylue,
:

- suesidiamiks.

Kuhner's Greek Grammar, Bojesen's Antiquities, Liddle \& Scotl's or Pickering's Lexicon, Anthon's Greek Prosody, Classical Dictionary.

## COURSE IN LATIN.

prost year.
I. First Book in Latin, MeOlintock.
II. First Book, completed,
III. Ceesar's Commentaries, first book.
gecond year.

1. Ccero's four Orations againat Cataline
II. Virgil's Anied, two books
III. Virgils Atnied, continued through six books.
thien ybar.
2. Lincolin's Lipy, two bonks.
II. Cicero de Amicitia et de Senectatc.
III. Tacitus' Germanin et Agricola.

## yourth mear.

1. Geero de Oratore, or one hook of Tacilust Histories.
II. Horace, begun.
III. Horace, eompleted

## suasidispres.

Zumpt's Latin Grammar; Andrews' Latin-English Lexicon, or Ereund's Leverett's Lexicon; Anthon't Prosody and Versification; Smith's Classisal Dictionary and Dictionary of Greek and Roman Antiquities; Findlay's or Butler's Classical Atlas; Arnold'e or Niebuhr's History of Rome.
To the above conrses in Ancient Languages, js added a course in Hebrew; Hebrew Grammar and Chrestomathy; Rodiger's Gesenius, by Conant; Hebrew MibIe; Gesenins' Hebrew-Ergliah Lexicon.

## V. Department of General and Agricultural Chemistry.

It is the design to impart, in this department, a practical knowledge of the Science of Chemistry, together with its applieation to agricolture and the arts.

## 1. ELEMGNTARX CHEMISTRY.

This course is open daring the antumn term of cach year, and cmbraces inatruetion in the prineiples and phenomena of Heat, Electricity, Galvanism, Magoetism, and Chemistry proper.
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## ALPRED ACADEMY.

## Elementary Chemistry,

texr mooks.

## Kane's Chemistry,

With an Analgtieal tisboratory jugt established, it is the design in this Course to give Scientific Durming the prominenco which itt nature seems to demand. No pains will be gpared in showing the intimate relation between Science and Productive Labor. For this purpose, instruction will be given iu the sanlysis of solls, the nature and adaptation of crops, the application of manures, and the relation of chinate, weather, \&c., to wegetation. Doe attention will ateo be given to Chenistry in its applicalion to Medicine and the Arts.
The Analyital Laboratory will be open for study and experiment, fipe days a week, during the spring and fall terms of each year.
text mooks.

| Outlines of Analysis, Chemical Analysis, |  | Will. |
| :---: | :---: | :---: |
|  |  | Fresenious. |
| Anclytieal Chemistry, Qualtative and Quatintire-Noad. |  |  |
| Scientilic Agriculture, |  | Rodgers. |
| - | EXPENEES |  |
| Oharges for tuition |  | 85 |

The apparatus and Chemicals nccessary for the pursuit of this study will be furnished the student, and charged to his account, but the charge will be cancelled for all that is returnedingoed condition at the close of the term. The ahove eharges for materials, chemicals, Ece, are intended to cover sinply the actual cost.

## VI. Department of Natural Philosophy and Astronomy.

This conrse occupies one ycar, and comprises Meobanics, Hydrostatics, Pneumatics, Acoustics, Optics, and Astronomy, both Descriptive and Ma. thematical. In addliom to the datly recitations, the student is directed, by lectures, illust ations, and experiments, in reducing principhes to praehce, in their application to the wefil arts.

TEXT BOOK'

| Matural Philosophy, | Olmstcad. |
| :--- | :--- |
| Optics, | Mroster. |
| Descriphe Astronomy, | Mathson's High Sohool. |
| Mathematical Astronomy, | Olmstead. |

## VII. Department of Natural History.

 Fidst YRAR.| 1. Descriptive Geography, | Mitchell: |
| :--- | :--- |
| 2. Anatony and Physiology, | Comings, |
| 3. Zoology, | Lectures. |

sxcond TBAR.

| 1. Dotany, | Gxcond YBaR, |
| :--- | :--- |
| 2. Physical Geograpby, | Wood. |
| 3. Geology, | Guyot. |
| 4. Mineralogy, | Hitcheock. |
|  | Lecures. |

4. Mineralog 5 , Lecures.

The above course is designed to develope the laws which prevade and goven the threo great kingdoms of nature. Especial attention will be given to the laws of hygiene, as appled to the human constitation, as well as to its rclationa and analogies to the lower orders of animals, and to vegetables.
apabatus.
The apparatus for the demoustration and illuastation of the sciences is very mome, and will be found quite suflicient for a thotough course of illustrative experimenta in Anatomy, Fbyblology, Mcehanics, Hydroatatica, Paeumatics, Electielty, Magnetism, Electro-3Iagnetism, Optics, Astromomy, and Chemiatry.

## VIII. Metaphysical and Eistorical Department.



## Music, Painting, \&c.

Vocal Musie is parsucd as a regular study, the same as any other branch of education. Those desiring to tale Instrumental Music, Drawing or Painting, in its rarious forms, will find at this Instifution anple fuelities and competent instructers.

## Teachers' Department.

It in one of the prime objeets of this Institution to fit young Ladies and Gentlemen for the profession of teaching. In canrying out this ohjeet, a course of study has beea adopted with especial refercace to tbe wants of tenchers.
In order for a teacher to enjoy the benefits of the State provisions, or to be recommended by the authorities of the institution, be must attend one full course of lectures upou the subject of teakhing, and manifest the quilifications reqnisite for a successful teacher. No individual will receive a recommendation from the authorities of this institution, who is not deemed competent to fulfil all of the specifications of his recommendation.


## TEACHERS' DEPARTMENT-Four Years' Course,

CLASSICAL DEPARTMENT.-Four Years' Course.

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                STUDIES OF THE FIRST YEAR.
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| Firat Term, | $\left\{\begin{array}{l} \text { Intellectual Arithmetic. } \\ \text { English Grammar, } \\ \text { Gcograpby and Reading. } \\ \text { Latin begun-MeCinteck. } \end{array}\right.$ |
| :---: | :---: |
|  | Practical Arithmetic. |
| Second | Englist Grammar, continued. |
| Term. | Vocal Music or penmanship. Latin continged- Mochintock. |
|  | Algelpra commeneed. |
| Third | Euglish Grammar, completed. |
| Term, | Y Book kcepiug or Drawing. |
|  | (Latio-Cxsar'a Commentaries, first book. |
|  | studies of the second yeak. |
| First | $\{$ Latin-Ciecro's four Orations ngainst Cataline, |
| Term. | $\left\{\begin{array}{l}\text { Physiology. } \\ \text { Algebra, continued. }\end{array}\right.$ |
|  | (Latin-Virgil's Sneid, two books. |
| Second | \{Greek, begun-McClintock. |
| Term. | ( Algebra, complcted. |
|  | (Latin-Virgil's Nneid, continued through six books. |
| Term, | \{Greek-Xenophon's Anabasis-Greek Grammar. Geonetry. |
|  | stodies of the tmind yeara |
| First | SLatin-Lineoln's Livy, two books. |
| Term. | $\{$ Greek-Xenophon's Cyropædia, |
|  | (Geometry and Trigonometry. |
| Second | - Latin-WMcero de Amicitia et de Senectute. |
| Tern. | Greek-The Hemorabilin, or Testament. Sureyine or a Modern Langasge. |
|  | (Latiu-Tacitus' Germania et A.gricola. |
| Tem, | Greek-Mromer's Mad. |
| Term, | (Modern History, or a Modern Language. |
|  | stednes of tee fommth yban. |
| First | (Latiu-Cicero de Oratore, or one book of Theitus' Histories. |
| Term. | $\left\{\begin{array}{l}\text { Rhetorie, or a hlodern Langunge. }\end{array}\right.$ |
| Second | $\int$ Latin-Horace, begun. |
| T'erm. | $\{$ Greek-Sophocles 'Electra. |
|  | (Natural Philosopty, |
| Third | CLath-Harace, finished. |
| Term. | \{ Greek-Demosthenes de Corona. |

studies or the first year.


Intellectual Arithmedic.
Term. $\begin{aligned} & \text { Kinghish Grammar. } \\ & \text { Geography, Reading and Ponmanship. }\end{aligned}$
(Arithmetic-praetical.
Sccond Euglish Grammar, continued.
ocal music.
English Grammar, eompleted.
Book-keeping or Drawing.
ETODIES OF THE SRCOND TEAR.
irst Algehra, continued.
Torm, Kistory-ancient.
Secoud (Algebra, completcd.
Secoud
Physiology.
Geometry.
Third $\left\{\begin{array}{l}\text { Geometry } \\ \text { Botany. }\end{array}\right.$

SPODIES OF THE TAIRD YEAR.
First $\{$ Geometry and Trigonometry.
Term. Chemistry.
Seoond Meutal Philosophy, (Intellect)
Term. Science of Government, or Constibutional taw, Geology.
Third Seology. Surveying; or, "The Legal Rights of Woman.
Term. (Hental Philozophy, (Sensibility and Will.)
gTUDIES of tifk fountir year.
First (Latin or Greek.
Term. $\left\{\begin{array}{l}\text { Loge. } \\ \text { Theory aud Prnetiec of Teaching. }\end{array}\right.$
and Latin or Greek.
Term. $\left\{\begin{array}{l}\text { Moral Philosophy. } \\ \text { Poltical Economy }\end{array}\right.$
Latin or Grcek
Third $\{$ Elements of Criticism,
In the above courses, young Ladies can take French, Germen or Italian instead of Latin, if preferred.
Tbe various text books used iu these departments, having been previouely

## 2FGUKATMENS

1. Canomates for admission as Students, most pregent testimouials of good moral chameter, or be known to posscss such character ; and on becoming menbers of the Institution, must be pledged to an unreserved conplinnes with all its regulations, till the elose of the Term for which they enter. No one will be permitted to receive instruction in any Class, till aill Academio bills for the Term is porpect be paid or catisfactorily arranged.
2. No Studeat will be excused, to leave town, exeept to fisit home, unless by the express wish of such Sudent's parent or guardian.
3. Punctuality in attending all regular Academic exeroises is required
4. The use of any kind of intaxieating drinks eanot be allowed, unless prescribet in enses of siehness, by a regular physician.
5. Playiog at games of chance; using protave langugge; and the keeping or use of auy hind of fire-srms or pyrotechnics, etther in of shout the Ausatomie premises, cannot be allowed. The ose of tobaeco cannot be allowed, in any forms, by a member of the Insitution.
6. No Student is allowed to visit or receive wisita at taverus or places of public resort, without permission, or to vicitstores, exeept at sueb times as glall be decignated tor that purpose by the Faculty, at the eonmencement of each term.
7. Habits of good order and propricty, of bencvolenee and duty, must be montalned at oll tues in the bills of the Institution, in all the Students ${ }^{2}$ roomg, and in all the intereourse of Students with Teachers, of with each other:
8. Students will be renuired to keep their rooms in good order, and to pay all unneessary damages, either of balls, romos, or their furniture.
9. No nails, serets, or theks may be driven into the walls or eeilings, nor any alterations made in the windous, doors, or any part ar appendage of the rooms, without the permission of the Steward.
10. Audents me not aliowed to visit pach other's rooms duting the regalar houra of study, nor st any oiter time, exeept sueh recesses as shall be aerignated by the Fuculty for that purpose.
11. Gentlemen or ladies atteudint this Institulion as Studentg, are not allowed to ride or to walk witb any petsons of the opposite eex, bor to make or recelve visits from them in any manner whatsoever, execpt in fases of imperisus necessity ; and then it must not be done witbont permission previously obtained from one of ibe faculty. If a brother wishes to visit Fin a sister, or a sister wich a brother, it may be done at prosper timen in the reception room of the Institution. The Paculty will grant permission to do so, at their discretion.
12. All Studenta are required to retire regularly, at the ringing of the bell designated for that purpose, ne oceasion nay require; and to rise at the ringing of the morning bell, also designated.
13. Each Student has his own sudips assigned him when he enters sebool, according to his qualifeations, always consultung his own wishes, or those of his parent or guardian; aud no zudent can ebange or drop a study thus assigned, without permission.
(1) Information relating to tha government of the Institution, nor will any one be permitted to give or receive instruction in any branob of edneation, except under the direction of the Board of Instrnction.
14. Stnderta are permitted to stady in their owis rooms, dneiug study hours, provided they will do ao without any umocessury conversation with each other; otherwiae they will be expeeted to ktudy in the school rooms,
15. No Student can leave sthool until the close of the term, unless excuged, In a case of siekness, or to engage in terebing; if he leaves without an honorable dismiation, he will bo marked as a delligquent in the next Catgloguc. And, furthemore, any rosilution or direction emanating from the Facnity, and of a teriporary nature, is to be regarded as autbority, and will be called inte nee, whenever the comfort of progress of the Institution temands it.
16. Any room ocoupied by Studente, will at all times be subject to the visitation of the teachere of the Indituifon, who are recuired to see that the Regulations are complied with.
17. Students may, by special permisaiou from the Slematd, be perwitted to remain at the Institution during vacations, on beconiug pledged to wbserve all the regulations, the game as iu term the.
18. All members of the Seminary are expected to act upon the great rule of ught and daty, and Students will be expeeted to receive in a kind spirit, all eforts to clevate, to advise or reatrair them from evil babits, asw sociations and influenees

## REQULAR AOADEMIC EXEROISES.

The regular exercises, at which all the Students will bo required to atteni, mass pecially excused, are-Chapel exercises each day duriag the terni; Recitations from two to four, ive days eaeli week, from Monday morning till Friday everiog; Requiar exercises in Conposition, and De clamations; Spelling, Readrag and Writug Literary, Reientile, and Moral Leetures, by the Facolty; and Piblic Wormip each reek, either on Saturday or Sunday, aecordag as the Students may bo in the habir of kceping the sobhath, cither on the seventh or firet day of the week,

## GOVERNMENT.

The Government of the Siodents will be in the hands of the Faeulty, and will bestrictly and steadily exarcised, and, at the fame time, strictly parcntal. The objeet of our aeademic government being to secure the preatest possible anouat of physient, intellectual and morat gooil to the Students thenselves, regularity atid order of exereises, aud good and wholesome citizens to redety, no unwartantable meanas will be made use of to enforee the observauce of the above Regulations; yebour constant endeavors will be to make the means yesorted to an effeelye as buman means may be,
Parents who place their children in this Institution, aud all Students who are sufficiendy old to understand the necessity of order, camot be foo well assured that the foregoing regolations form the most essential part of the contrael between them and as; and that whatever Student wantonly vioIntes them, and shows himgel ineorigibly determined on pursuing his waywardness, will be expelled from the prifleges of the Inatitution, and will not be permitted to reenter it again, without speeial proof of reformation. Nor will an expeled Sudent have any deduetion made from full term charges.

# MISCELLANEOUS INFORMATION. 

## LOCATION.

The Seminary is located at Alfred Centre, Allegany Co., N. Y., two miles from the Alfred Depot, on the line of the New York and Erie Railroad. It is in the midst of a rich farming country, surrounded by romantic and delightful acenery. The location is retired and healthy. Few spots are so well adapted to the quiet and successfol pursuit of science nud literature as the village of Alfred Centre.

## FDUCA'TIONAL FACILITIES.

The Course of Instruction in the Institution eubraces every department of science and literature usually taught in the best Seminaries and Colleges of this country. A very large and permanent Board of Teachers enables each Instructor to devote his whole attention to his particular department, and thereby give it an efficiency and thoroughness that no other arrangement can secure.

The Trustees desire to call the special attention of the public to their Analytical Laboratory. This is now amply supplied with all the facilities for Chemical study, and is under the charge of an accomplished Chenist, and one enthusiastically devoted to his department. Medical Students, Apothecarics, Agriculturiste, and others, will here enjoy the best of advantages for securing a knowledge of elementary or analytical chemistry. Soils analyzed, and chemical tests performed, at the usual prices, on short notice.

## MORAL AND RELIGIOUS INFLUENCE.

The morals of the village and surrounding community are of the highest order. A peoplo of more stern integrity, and of more industrious and unobtrusive habits, cannot be found. Students are not exposed here to many of the ordinary allurements to vice and dissipation. The members of the Board of Instruction belong to different religious denominations, and adopt an enlightened religious policy.

## ROOMS AND BOARD.

The buildings for the accommodation of the school consist of a North Hall, occtpied exclusively by gentlemen, under the supervision of one of the Professors; a South Hall, occupied exclusively by ladies, who live as a private family, under the supervision of one of the Professors and his family; and a Middle Hall, used for boading, under the supervision of several of the Professors and their families. By this furangement for boarding and rooming, Students are placed under the immediate care of those who watch over their morale, their manners and their health, with parental solicitude. Parents and guardians may be assured that good board will always be fur-

