THE MORNING POST: SUNDAY, OCTOBER 21, 1900

THE CITY OF RALEIGH THE CAPITAL OF NORTH CAROINA. Progressive and Prosperous, New Enterprises, New Buildings The Educational Center of the State.

The State Agricultural and Mechanical College; Three Female Seminaries; One Male Academy; Two Colleges for the Colored Race; Methodist and Roman Catholic Orphanages; State Institutions for the Blind and for Colored Blind Deaf Mutes, and the Largest and Probably the Best Graded Schools for Both Races, With a Total of Nearly 5,000 Students in Attendance; State Libraries; The Olivia Raney Free Public Library; State Agricultural Museum; Twenty-six Churches; Five Banks; Several Investment and Real Estate Companies; City Water and Sewerage; Gas and Electric Lighting; Electric Car Line; Three Large, Cotton Factories: Two Knitting Mills; Tobacco Factory; Cigar Factory; Fertilizer Works; Cotton Seed and Oil Mill; Three Daily and Ten Weekly Papers. The City is on the Main Lines of the Seaboard Air Line Railroad and the Southern Railway, and is Within Fifteen Hours of New York and the Same from Florida. Raleigh Has More Miles of Paved Streets and Sidewalks Than Any City in the State.

Chamber of Commerce of Raleigh.	M	n		ACDICIII TIIDE	IND	MECHNIN	NDT Q	Schools. THE A. AND M. COLLEGE FOR YOUNG MEN. PEACE INSTITUTE, UNDER THE AUSPICES OF THE PRESEVETEIAN CHURCH AND	Material Development of Raleigh This city has made greater advance ment in general improvement and de
Officer s:					niii		nnn	YOUNG MEN. PEACE INSTITUTE, UNDER THE AUSPICES OF THE	than in any previous period of her his tory. For many years the streets and
JOSEPHUS DANIELS, President.	11.	v.	VULLEVE UI	numoulons	11111	III VIIIIIV	mito	PRESBYETRIAN CHURCH, AND	sidewalks were a sourse of trouble and

FRANK F. WARD, First Vice-President.

CHAS. PEARSON, Second Vice-Pres-Ident.

T. B. WOMACK, Third Vice-President.

GEORGE ALLEN, Secretary.

JOSEPH E. POGUE, Treasurer.

report:

city of Raleigh, and also a year of successful work by the Chamber of Commerce, whose active members have given erate ability sustained by character and various localities to promote the indusmuch valuable time and patient work industry, are securing in skilled trades trial education of the white race in miners, horticulturists, railroad super- with the best cities of the South, in fire department, with ample street drainto aid in the accomplishment of several and technical professions, rewards far North Carolina. Several of the city important enterprises.

Among the important matters of the past year that demanded prompt attention and hard work and which have been accomplished are:

tician.

transportation.

Practical Education.

fealizing that they must educate them-

selves to make a living; that education

in the South is no longer a polite ac-

of wealth and leisure, but a very prac-

The chief opportunities for work in

the South today are industrial and not

and conducting great enterprises, manu-

In Newport News, Virginia, a vacant

square was sold recently for \$120.0 0.

Fifty years ago it would not have

brought \$1.20. The place now has 25.-

000 inhabitants with an industrial es-

tablisioment employing over 6,000 labor-

engineers, skilled workmen in a hundred

different lines, earning from \$3.00 to

The same thing, is taking place all

over the South. It has made Atlanta,

Practical education is that which will

fit our boys for the great work of indus-

Birmingham, Galveston, Houston, Char-

The young men of the South, are fast

1. The collection of the subscriptions and payment for the property donated by our citizens for the Methodist Orphanage.

2. The presentation, through the Chamber of Commerce by the citizens, of tical and valuable equipment for work. a first-class granolithic pavement on the Blount-street side of the Baptist Female University.

3. The organization of the Melrose | facturing, commercial, mining, financial, Knitting Mill, with capital of \$25,000, subscribed by our citizens, through the active exertions of the chamber. This mill has been completed and will soon give employment to labor.

4. The final success of the auditorium ers. Young men are there from all over enterprise. The committees appointed the United States, draftsmen, designby the chamber carefully canvassed the ters, machinists, chemists, electricians, city and obtained funds for the purpose. The company has been organized and \$25,00 a day, with constant employment chartered, and architects are at work every working day in the year. arranging plans for the building. The officers of the chamber feel that a vote of thanks is due to the committee for lotte, Winston, Durham, High Point, their arduous work, and to the citizens and scores of other thriving towns and who subscribed the money for these ob- cities. jects.

The past year has witnessed the com- trial development. They must be taught pletion of many handsome residences and to increase the fertility of our soil by several notable buildings. The Olivia employing the best methods of agricul-Raney Public Library is one of the hand- ture, to develop new agricultural industhe city and State-a present to the city ing: to convert out forests into high lass estate, the Hospital at the Soldiers' Raleigh Telephone.

the old Members of the chamber, who in short to develop manufactures in trial development of North Carolina. have labored for years to this end, to be every line demanding skilled labor. permitted to see the wonderful improvements to the streets and sidewarks of the city. In place of muddy streets and and granolithic or brick sidewalks, with thousands of beautiful shade trees, all city Board of Aldermen. Since our last report Raleigh has bethe advantages offered by the city of ing public. The secretary appreciates the valuable could not easily be shipped from the assistance and co-operation of the vari- West. The result is that the New Eugevery appeal for financial aid.

For two hundred years the South has Industrial Education in North Carolina educated her sons to be lawyers, doc-

tors, preachers, teachers and politicians, | It is a remarkable fact that industrial to fill "the learned professions," The education in North Carolina was begun, result is that these professions are over- and is now mainly supported, by the crowded and ili-paid, and the South's Federal Government. We have be n material resources are undevelop d, slow to learn the lesson of industrial ea-There was practically no provision for ucation. The Yankee learned it, lo, g industrial education in the South, until ago, and used it to get rich. He is now the close of the Civil War. We sold employing it to help the negro, having raw material and imported everything established for the benefit of that race The following is the secretary's annual made by skilled labor. With such a two of the largest industrial schools on system the South was bound to be poor. the continent; one at Hampton, Va., and But all this is now rapidly changing, one at Tuskeegee, Ala. It is probable The month of October, 1900, closes The South is developing railroads, fac- that the negro race in North Carolina another year of great prosperity to the stories, mills, mines, &c., and is demand- and in the Sonth generally, is now enjoying skilled labor. Young men of the ing larger opportunities for industrial

very best talent and energy are turning education than the white race. Spasmodic efforts have been made in beyond those obtainable in the learned schools have introduced manual training professions. Even the average locomo-; and one or two private institutions detive engineer is earning more money in voted mainly to manual training have factories and shops, etc. North Carolina today than the average been established; but on the whole withawyer, doctor, preacher, teacher or poli- out success, and practically very little portunity now-before North Carolina forindustrial development, or of the necessity of industrial education in order to promote that development. complishment, to be had by gentlemen

The College of Agriculture and Mechanic Arts

The establishment of the North Carolina College of Agriculture and Mechanlege campus and a suitable farm for agricultural instruction were donated by the late R. S. Pullen, Esq. From terest on the Land Grant Fund under the original Morrill Act, and later, fur ds from the proceeds of the sale of rubic lands under the Supplemental Morrill college has grown from one building and five teachers in 1889, to twelve bu ldings, twenty-five teachers and three hundred students in 1900. It owns six hundred acres are devoted to horticultural experiments and instruction, one hundred acres to agricultural experiments and instruction, one hundred acres to pasturage, and the balance to forestry.

Education, Along with Practical nd Technical Trainin

The leading purpose of the college is tion: to train farmers, mechanics, engitists, the Agricultural Building, the for building, for furniture and for orna- ers, dairymen, &c., &c. For this pur-

Courses, Short Courses and Special

Alumni of the A. & M. College.

called away even before graduation to do work of great responsibility. Decollege can furnish.

·Industrial enterprises in all lines, all over the South, are calling for skilled SCHOOLS FOR WHITE CHILDREN. workmen and technically educated engineers, for machinists, electricians, SHAW UNIVERSITY, AND ST. AUarchitects, chemists, surveyors, mill su- GUSTINE SCHOOL FOR COLORED perintendents, dairymen, farm superin- PEOPLE. intendents, directors and managers of educational facilities. commercial enterprises, foremen in mills,

mington, N. C.

Among engineers, John I. Blount, Alabama Steel and Ship Building Comwith the Scaboard Air Line; Teisaku Sughishita, engineer, Imperial Railway S. C.; George F. Syme, engineer, with mission; O. W. Myers, civil engineer, of the Seaboard Air Line.

000 from the general fund in the treas- olina Chemical Company; S. E. Asbury, nearly three hundred students. H. W. Primrose, assistant chemist Alabama Steel and Ship Building Company; instructor in chemistry; J. A. Bizzeil, instructor in chemistry.

Among manufacturers, R. D. Patterson, Jr., with the American Tobacco The College Offers a Thorough Liberal Company; John M. Walson, with Salem Iron Works; David Clark, general manager and treasurer Ada Cotton Mills; William K. Davis, Jr., superintendent somest and most expensive buildings in tries, stock raising, fruit growing, truck- to furnish technical and practical educa- South Side Manufacturing Company; W. H. Harris, with the Draper Comone of our liberal-minded chizens, priced furniture and finished building neers, architects, machinists, electri- pany, Hopedale, Mass.; M. C. Patter-The Presbyterian Church, St. Peter's material: to quarry our granite and mar- cians, chemists, mal workers, manufac- son, with Richmond Locomotive and "hurch property of the colored Metho- ble and turn them into finished products tures, stock raisers, fruit growers, truck- Machine Works; C. G. Yarborough, with Westinghouse Electric Company; Hone Insurance Building erected by the ment; to dig up our minerals and mar- pose it offers education both liberal and N. L. Gibbon, with Stuart-Cramer Maket them to the best advantage; to uil- special, with such manual and technical chine. Company; W. H. Sanders, with Home, also the Carolina Ice Plant and ize the possibilities of our climate and training as is essential to skilled work. Raleigh Electric Company; Lea. Watson, scenery for health resorts; to develop our It fits young men to make a living, to with D. A. Tompkins Company; C. M. It is with great pleasure, especially to fisheries, to utilize our water-power, and produce wealth, to promote the indus- Pritchett, ditto; D. E. Asbury, with Newport News ship yards; S. H. Beck, ditto; A. R. Kennedy, ditto; W. D. Al-The college offers instruction in Full exander, with Meckienburg Iron Works;

PICES OF THE EPISCOPAL citizens in voting two issues of bonds, The alumni of the A. & M. College CHURCH, AND THE BAPTIST FE- which, although bearing a low rate of are in great demand. Many of them are, MALE UNIVERSITY. THE RAL-EIGH MALE ACADEMY. THREE LARGE PUBLIC SCHOOL BUILD-INGS FOR WHITE CHILDREN, mands are made every year for three WITH MODERN HEATING, VENor four times as many graduates as the TILATING, LIGHTING, AND SANI-TARY ARRANGEMENTS, ACCOM-MODATING 1,500 PUPILS.

FOUR SUBURBAN GRADED FOUR MODERN SCHOOL BUILD-INGS FOR COLORED CHILDREN.

The A. and M. College, and the great work it is doing for the young men of winter cars; an abundant supply of pubthe State, as mentioned in another col- carriages, good macadam roads leading In architecture prominent among the umn, ranks with the best institutions of in every direction for about six miles. alumni are Charles Pearson and Thomas its kind in this country, and is favorable The largest and best gas works in the fessed that our legislators have not been M. Ashe, deceased, recently Pearson & known in every State and in many for- State for manufacture and delivery of eign countries, having drawn students illuminating and fuel gas, electric lights fully appreciative either of the great op- Ashe, Raleigh, N. C., H. E. Bonitz, Wil- from Japan, Cuba and South and Cen- for public and private use; a large numtral America, and having turned out ber of handsome churches with pulpits graduates who rank with the men from filled by able ministers. The largest and any other institution.

pany; Ciyde B. Kendall, civil engineer, lege for young women, is a popular, well lege, the Raleigh Male Academy. St. equipped, and thorough school, now en-, Mary's (Episcopal), Peace Institute tering upon its most prosperous year. (Presbyterian), and Baptist University, professional: opportunities for organizing ic Arts was a great step forward in in- of Japan; dra W. Barber, engineer young women, is one of the oldest and and young ladies; the State libraries and dustrial education. Land for the col- United States naval station, Port Royal, most widely and favorably known Wo- museum; the Olivia Raney free public men's College in the South, and is not library, soon to be opened, and the only maintaining, but is constantly rais- handsomest library building in the Isthmian Canal Commission; C. L. ing, the high standard that has charac- State, a free gift to the city by our the National Government came the in- Mann, engineer, Isthmian Canal Com- terized the institution since the belles townsman, R. B. Raney, we should be of the Old South were wont to finish a happy and prosperous people. their educations here.

Among the chemists, Dr. G. S. Fraps, just entering its second year; has taken the various conventions that are held Act. From the State of North Carolina instructor in chemistry; R. G. Mew- its place among the leading institutions at the capital of the State add greatly comes an annual appropriation of \$10,- boorne, assistant chemist, Virginia-Car- of the country, with an enrollment of to the attractions of the city, and now

nry. With this scant equipment the assistant chemist State Agricultural De- These four colleges with their large erected that will accommodete several partment; C. B. Williams, assistant and well trained corps of instructors. chemist State Agricultural Department; offer unexcelled facilities for the higher education of the youth in all, those meetings. branches of art, literature, and science acres of land, of which twenty-three F. C. Lamb, assistant chemist State De- that tend to develop the latent resources partment of Agriculture; W. A. Syme, of a State, embelish society, and overcome the unpleasantnesses of life's requirements.

These institutions help to make Raleigh an unequaled place of winter resort for her citizens. They are doing a great work, and are keeping right up to that the city:

front in all of the modern, that is good in educational ideas; in equipment and sanitation as well as in teaching and training.

The public school facilities of Releigh are of the best, and are constantly being added to. The old school buildings have recently been remodelled, renovated, and repaired, and modern systems of heating, ventilation, and sanitation install- shuttle block factory; the Norwood ed. A large new building, a model of its kind, and modern in every respect, has just been completed. This has been named the "Wiley Brilding" in hon r of the late Calvin Wiley-a former su-

A. S. Lyon, with Weldon Electric Light- perintendent of public institutions. This gives the city three large modern proportions, but with the increase school buildings, equipped with all the mand they have been compelled to make requirements for thorough work, and additions and improvements. A new provided with the most up-to-date and wood-working plant at the North Caro improved systems o' forced air heating lina Works; annex to the State Agriand "entilation, giving each pu'i' an cultural museum; the Olivia Raney abundant supply of constantly moving library building, and -6,000 volumes. fresh, pure, warm air, and surrounding three story granite front building for him with every sanitary convenience and North Carolina Home Insurance Comample protection from exposure from pany, erected by the Vass estate; new building at St. Mary's; the Baptist Unibad weather, bad light, or bad air: in short, they are modern public schools. versity: Methodist Orphanage buildings; In addition to these buildings, there the Presbyterian church, the largest are four smaller schools conducted in church building under one roof in the intendent State Experiment Farm; C. E. the suburbs for smaller children, giving them every advantage of the city schools diers' Home, with a large number of practically at their doors, and saving handsome and costly residences. The Water Company has greatly enthem the long tramp to school in winter larged their plant. An entirely new system of works and mains have been weather. The Raleigh Male Academy Prof. United States Army, Philippine Islands; Hugh Morson, is one of the oldest and put in by the Raleigh Gas and Electric best institutions for generations. Th Company, at a heavy cost The city of Raleigh rejoices in the young men of the city have been fitted completion of the Greater Seaboard Air for college. There are also four large Line Railway, which places our city on and well equipped buildings for the colored children. Shaw University and St. the through route from Boston to Plor-Augustine colleges are also located here. ida; also appreciates the advantages of being on the line of the Southern Rall-

ST. MARY'S, UNDER THE AUS- regret, and needed continued apology; but thanks to the wise action of the interest, were sold at a handsome premium, and to the wise and persistent efforts of our city officials. We can now rejoice in having a larger number of miles of well paved streets and sidewalks than can be found at any other place in the State.

This is only as it should be-the citizens of the capital of a great commonwealth, owe it to themselves and to the State, that they should have the very best and the most handsome city in the State.

The location and surroundings of the city of Raleigh are all that could possibly be desired; nature has done much age and sewerage; five miles of electric railway, well equipped with summer and best system of graded schools. The Peace Institute, the Presbyterian Col- State Agricultural and Mechanical Col-St. Mary's the Episcopal College for all for higher education of young men

The public buildings, the State off-The Baptist Female University, now cials, meetings of the Legislature, and that a new auditorium building is to be thousand people this city will offer increased inducements for large public

> Arrangements are now being made by which new sign boards with names of streets will be crected at every corner. and new numbers, will be placed on all houses in the city.

Manu.acturing and Building.

The following is a partial list of new for Northern visitors, and of resid nce enterprises that have lately been added to the industries and improvements of

The Melrose Knitting Mill, for manufacture of men's underwear; the Williard & Ashe Hosiery Mill, for which a new brick factory is now being erected; the Copperville Brick Company, with the most approved steam brick machinery; the electric plant at Milburnie, on Neuse river; a large cotton mill at Falls of Neuse, owned in Raleigh; the Snow cigar factory; the Pogue plug tobacco factory in new quarters; large additions to the Caraleigh fertilizer works; the cotton seed oil milt: the Caraleigh ging; ham mills; the Raleigh yarn mill and the Pilot plaid mills.

These works were already of large-

Courses of Instruction

GEORGE ALLEN. Sec. Chamber of Commerce.

The Merchants Association

New England early learned the necesdilapidated sidewalks we now have many sity of industrial education. It saw its Courses, miles of payed or macadamized streets inability to compete in agriculture with

A Lesson for New England

through route from New York to ally the poorest. If New England had Florida, being less than fifteen hours remained purely agricultural and had during the next year to aid in the organi- ing. commerce and manufactures. Thus, houses. zation of a hotel company that will bring cities and towns were built up, and

local markets were created for fruits, Raleigh prominently before the travel- poultry, eggs, butter, milk, meats, vegetables and other farm products that

ous committees, without whose aid the land farm laborer today, is as well baid present success could not have been re- as the New England mill hand; and the ported, and, acting for the chamber, he New England farmer has a ready mar-extends thanks to the citizeus for the ket every day in the year, for all his prompt and liberal responses made to products, with good pay in cash. The

same change is now beginning also in North Carolina; and the same results Scholarships conferring free tuition are being accomplished. Wherever we and lodging, are given to needy boys Has just been organized and is intend- are more prosperous and their lands, among the counties of the State. ed to embrace every buyer and seller in more valuable than in other more fertile the city. This is a timely organization | portions of the State. The highest valand must result in good. For a num- nation of farm hands in our State, ac-

The Full Courses require ordinarily the more fertile soils of the Mississippi four years for their completion, and lead Valley and the great northwest. It es. to the Degrees of Bachelor of Agriculof which will be a permanent monument tablished technological colleges and man- ture and Bachelor of Engineering. Stuto the ability and energy of the present ual labor schools; and train d its boys dents who are prepared to enter advance Carolina Hospital; C. D. Sellars, ento be wealth producers. The result is ed classes may complete a Full Course gineer for The Altamaha Cotton Mills; that New England today is the rich st in less than four years. There is a come the halfway station on the great portion of the continent, although natur- combination of practical and theoretical Telephone Company; C. M. Hughes, work in each course, the total require- with Commercial and Farmers' Bank; ment being about thirty exercises a week Charles W. Gold, editor Dixie Dairyfrom each place. The climate, situat on clung to the same methods of culture, it while one-half is devoted to lectures man and Dixie Farmer; business manaand surroundings of the city of Raleigh would now be even poorer than North and recitations, while the other half ger Wilson Times; A. H. Prince, superare unsurpassed for the entertainment Carolina. But it early diverted from is given to practical work. Agricultural of Northern visitors, and it should be agriculture a large portion of its poru- students do practical work mamly in the Clark, farm manager, Central Hospital; one of the first duties of the chamber lation, which sought employment in min- shops, barns, dairies, fields and green- W. J. McLendon, Jr., with Lowell Ma-

Texule Instruction

Is now being given in all branches, A full line of cotton machinery is being set up, and will soon be in operation.

Requisites for Admission

Applicants must be at least sixteen years of age and must bring certificates of character from the last school attended.

Free Tuition

have built up cities, towns and manu- of talent and character. As far as posfacturing establishments, the farmers sible these scholarships are distributed ber of years the Chamber of Commerce | cording to the Auditor's report, is not \$10 a month. The college has dormitory | life. has been the working association and where the soil is most fertile naturally; accommodations for about 200 students. has exerted a large influence in the de-velopment and improvement to the city. ampton, but in Wake, Durham, Gaston, will soon be erected. It will be useless thoughts, demonstrates its practical J. B. HILL, President. A. B. STRONACH, Vice-President. JOSEPH F. FARRALL, Secretary. DECROPORT HUNTER The finite buying and consuming. Alamance, Mecklenburg and Buncombe, for students to apply who do not desire value to the south and indicates the where a large proportion of the popula- technical and manual training, or who policy which should be pressed in the

ing Company; F. E. Sloan, with Weldon Milling Company; E. G. Person, with Odell Cotton Mill; E. M. Gibbon, U. S. dock yard, Port Royal, S. C.; W. J. Matthews, engineer for Eastern North L. T. Yarborough, with Southern Bell chine Shop; T. J. Smithwick, engineer United States navy yard, Port Royal, S. C.; Bradley J. Wootten, lieutenant A. A. Cahoon, United States forestry division, Department of Agriculture; H. M. Curran, ditto.

Spirit of the College and Its Mission

The spirit of the college and its mission are well indicated by the following extract.

The Southern Farm Magazine says: "The world falls in raptures at the fect of military heroes, but it often takes scant notice of its greater heroes, of the men who evolve some same idea that uplifts the racee of the men who in the Many students pay their own ex- laboratory discover some principle or penses by doing various kinds of work, some process that revolutionizes some im-A limited number can earn from \$4 to portant industry, or of saving human

An institution which is able to grad-

Work of Pearson & Ashe,

The following are some of the more prominent buildings designed by Pearson | petitive rates. & Ashe, who were graduates of the Agricultural and Mechanical College: The Carr-Building, at Chapel Hill. Fidelity Club Building, Mobile, Ala. In ten residences in Mobile. Wiley School Building, Raleigh. Annex to State Agricultural Museum. . C. Home Insane Building. Horticultural Building, A. & M. Col-

lege. Hospital at Soldiers' Home.

Methodist Orphanage. Three residences at Birmingham, Ala. And a large number of private residences in Raleigh.

way system, all giving to our citizens the advantages of frequent trains and com-This city now has free rural, as well as city postal deliveries, and with greatby increased business reported by the postoffice, banks, manufacturers, chants, and by the real estate, tohacco and cotton operators, and can confidently anticipate a continued increase of

business prosperity. The Chamber of Commerce has taken

up the subject of having an up-to-date winter resort hotel built for the accommodation of northern visitors who now pass our depot in increasingly, numbers, many of whom could be induced to stop. provided the city was prepared

to accommodate them.