Consultancy

Year Wise Summary

Academic Year	Department or College	Assignments	Amount Received (₹)
2025–26	Civil Engineering	3	4,700
2026–27	College of Pharmacy	2	2,500
Total		**5**	**7,200**

Civil Engineering 2025–26

S.No.	Faculty Consultant	Consultancy or Testing Service	Client	Amount (₹)
1	B. Raghunatha Reddy	Soil bearing capacity test	E. Govardhan, DEE, Rajampet	700
2	B. Raghunatha Reddy	Soil bearing capacity test	A. B. Mahesh Reddy, Akepadu, Rajampet	2,000
3	B. Raghunatha Reddy	Soil bearing capacity test	A. B. Mahesh Reddy, Akepadu, Rajampet	2,000

College of Pharmacy 2026–27

S.No.	Faculty Consultant	Consultancy or Testing Service	Client	Amount (₹)
1	Mrs. A. Susmitha	ATR sample analysis	Mohan Babu University, Tirupati	900
2	Mrs. A. Susmitha	ATR sample analysis	RIPER, Ananthapuramu	1,600

GOVERNMENT OF ANDHRAPRADESH
ROADS AND BUILDINGS DEPARTMENT

From.
Sri E.Govardhan B.Tech.,
Deputy Executive Engineer,
(R&B) Sub Division, Rajampeta

To
The Principal,
Annamacharya Institute of Technology & Sciences,
Rajampeta,

Lr.Rc.No./SA/SBC test/Rajampeta/2025-26 dt. 12.02.2026

Sir,

Sub: - (R&B) Sub Division, Rajampeta – Construction of Six court building at Rajampeta in YSR Kadapa District. – Soil sample for Soil Bearing Capacity - Requested – Reg.

* * *

With reference to the subject cited above, we are herewith sending soil sample for favour of conducting Soil Bearing Capacity Test collected from the site allotted to court for Construction of Six court building at Rajampeta in YSR Kadapa District. The bill of cost for conducting the above test may please be intimate, so as to enable this for arranging payment immediately. Therefore one soil sample is herewith sent to your laboratory for favour of immediate necessary action.

Yours faithfully

Deputy Executive Engineer
(R&B) Sub division,
Rajampeta.

ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY

(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)

Rajampet, Kadapa District, A.P – 516126, INDIA

DEPARTMENT OF CIVIL ENGINEERING

Date: 21-02-2026

To
Sri. E Govardhan,
Dy. Executive Engineer,
R&B Sub Division,
Rajampet.

Sub: Test Report on soil Sample.

Respected Sir,

With reference to your letter **Lr.Rc.NO/SA/SBC test/ Rajampeta/ 2025-26 dt.12.02.2026** request for soil testing at the proposed construction site located near Old RTO office, Rajampet, we have carried out grain size analysis and direct shear test on the given soil sample to determine SBC of the soil. These tests were conducted as per the procedure laid down in the relevant IS: 2720 on the given soil sample supplied by the client. The results of the tests are as follows.

From grain size analysis the soil classified as poorly graded gravel.

From the direct shear test we found shear parameters as C=0 and $\phi=30^0$.

Unit weight $=17kN/m^3$

We considered Depth of foundation as 1.5m and width as 1.2m.

for $\phi=30^0$ the Terzaghi's bearing capacity factors are Nc=37.2, Nq=22.5, $N\gamma$=19.7

by using Terzaghi's bearing capacity theory,

Net ultimate bearing capacity $q_{nu}=1.3CNc+\gamma*D*(Nq-1)+0.4*B*\gamma*N\gamma$

$=17*1.5*(22.5-1)+0.4*1.2*17*19.7$

$q_{nu}=708.2\ kN/m^2$

$q_{ns}= q_{nu}/FOS=708.2\ /2.5=283.3\ kN/m^2$

$q_s= q_{ns}+ \gamma*D = 283.3+17*1.5= 309kN/m^2$

The SBC of the soil = $309kN/m^2$ = 31.5 t $/m^2$

Note:

1. The test report is valid for the given soil sample which is supplied by the client.
2. Water table effect is not considered.
3. Safe bearing values shown are only computed based on C and ϕ values which are determined for the sample supplied by the party.
4. However, safe bearing capacity of soil depends on boundary conditions, occurrence and extent of soil strata, loading conditions and foundation size

B. Raghuth
faculty In-charge

Head of the Department
Civil Engineering
Annamacharya Institute
of Technology and Sciences
HOD, CE

Principal

PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
NEW BOYANAPALLI-516 126
RAJAMPET Kadapa Dist. A

11:54 81%

Transaction Successful

11:51 am on 20 Feb 2026

Paid to

THE REGISTRAR AU ₹700

74263201@ubin

Transfer Details

Transaction ID

T260220115104044215989 3

Debited from

XXXXXX7232 ₹700

UTR: 283225579957

Send Again | View History | Split Expense | Share Receipt

Contact PhonePe Support >

Powered by UPI AXIS BANK

Civil Consultancy amount Received through 229 Scanner on 20/2/26
UTR: 28 322 55 7957

20/2/26

ANNAMACHARYA UNIVERSITY
VIDWAN SARVATRA PUJYATHE

20/02/26

FINANCE OFFICER
ANNAMACHARYA UNIVERSITY
RAJAMPET.

Annamacharya University 2025-26

Receipt Voucher

Dated : **10-Mar-26**

Particulars	Amount
Account :	
EEE FDP - AMPATHON	**17,600.00**
Other Collections	**2,000.00**
	₹ 19,600.00

Through :

Andhra Bank A/c-176310100000229

On Account of :

Being EEE AMPATHON fee 17,600/- & civil soil testing amount 2000/- received through UTR W23008251 dt on 10.03.26

Amount (in words) :

Indian Rupees Nineteen Thousand Six Hundred Only

ANNAMACHARYA UNIVERSITY * VIDWAN SARVATRA PUJYATHE *

Authorised Signatory

14/3/26

Date:07-3-26
Rajampet.

From

A b Mahesh reddy

Akepadu

Rajampet

To
The Principal
Annamacharya Institute of Technology & Sciences
Rajampet

Sub: - Rajampet – Construction work at Mannur, Rajampet – Soil sample for **Soil Bearing Capacity Test** – Requested – Reg.

With reference to the subject cited above, we are herewith sending the soil sample collected from the proposed construction site at Mannur, survey NO 163/1 and 64/2, Rajampet for conducting the Soil Bearing Capacity (SBC) Test.

The bill amount for conducting the above test may please be intimated to us at the earliest so as to enable us to arrange the payment immediately.

Therefore, one soil sample is hereby sent to your laboratory for favour of conducting the necessary tests and for taking immediate necessary action.

Thanking you.

Yours faithfully,

A B Mahesh Reddy,
Akepadu,
Rajampet.

Permitted
See
9/3

ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY

(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)

Rajampet, Kadapa District, A.P – 516126, INDIA

DEPARTMENT OF CIVIL ENGINEERING

Date: 09-03-2026

To
Sri. A B Mahesh Reddy
Akepadu,
Rajampet.

Sub: Test Report on soil Sample.

Respected Sir,

With reference to your letter request for soil testing at the proposed construction site (Private two storied school building) located at Mannur- survey NO 164/1, Rajampet, we have carried out Unconfined compressive strength test on the given soil sample to determine SBC of the soil. These tests were conducted as per the procedure laid down in the relevant IS: 2720(Part-10) Unconfined Compressive Strength on the given soil sample supplied by the client. The results of the tests are as follows.

From the Unconfined compressive strength test we found Unconfined compressive strength $q=27.27 kN/m^2$

Cohesion $C=q/2=27.27/2=13.64\ kN/m^2$

Unit weight $=19.3\ kN/m^3$

We considered Depth of foundation as 1.5m and width as 1.2m.

for $\phi=0^0$ the Terzaghi's bearing capacity factors are $Nc=5.7$, $Nq=1$, $N\gamma=0$

by using Terzaghi's bearing capacity theory,

Net ultimate bearing capacity $q_{nu}=1.3CNc+\gamma*D*(Nq-1)+0.4*B*\gamma*N\gamma$

$=1.3*13.64*5.7$

$q_{nu}= 101.03\ kN/m^2$

$q_{ns}= q_{nu}/FOS=101.03/2.5=40.41\ kN/m^2$

$q_s= q_{ns}+ \gamma*D = 40.41+19.3*1.5= 69.36 kN/m^2$

The SBC of the soil = 70 kN/m²

Note:

1. The test report is valid for the given soil sample which is supplied by the client.
2. Water table effect is not considered.
3. Safe bearing values shown are only computed based on C and ϕ values which are determined for the sample supplied by the party.
4. However, safe bearing capacity of soil depends on boundary conditions, occurrence and extent of soil strata, loading conditions and foundation size

B. Raghuth
faculty In-charge

HOD, CE

Principal

ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY

(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)

Rajampet, Kadapa District, A.P – 516126, INDIA

DEPARTMENT OF CIVIL ENGINEERING

Date: 25-03-2026

To
Sri. A B Mahesh Reddy
Akepadu,
Rajampet.

Sub: Test Report on soil Sample.

Respected Sir,

With reference to your letter request for soil testing at the proposed construction site located Mannur, survey NO 163/1, Rajampet, we have carried out direct shear test on the given soil sample to determine SBC of the soil. These tests were conducted as per the procedure laid down in the relevant IS: 2720 on the given soil sample supplied by the client. The results of the tests are as follows.

From the direct shear test we found shear parameters as C=0 and $\phi=26^0$.

Unit weight =17 kN/m^3

We considered Depth of foundation as 2 m and width as 1.2m.

for $\phi=26^0$, the Terzaghi's bearing capacity factors are Nc=27, Nq=14.21, $N\gamma$=9.84

by using Terzaghi's bearing capacity theory,

Net ultimate bearing capacity $q_{nu}=1.3CNc+\gamma*D*(Nq-1)+0.4*B*\gamma*N\gamma$

$=17*2*(14.21-1)+0.4*1.2*17*9.84$

$q_{nu}=529.43\ kN/m^2$

$q_{ns}= q_{nu}/FOS=529.43\ /2.5=211.7\ kN/m^2$

$q_s= q_{ns}+ \gamma*D = 211.7+17*2= 245.7\ kN/m^2$

The SBC of the soil = 245 kN/m^2

Note:

1. The test report is valid for the given soil sample which is supplied by the client.
2. Water table effect is not considered.
3. Safe bearing values shown are only computed based on C and ϕ values which are determined for the sample supplied by the party.
4. However, safe bearing capacity of soil depends on boundary conditions, occurrence and extent of soil strata, loading conditions and foundation size

B. Raghunath
faculty In-charge

HOD, CE

Principal

Date:17-3-26
Rajampet.

From

A B Mahesh Reddy ,

Akepadu,

Rajampet.

To

The Principal
Annamacharya Institute of Technology & Sciences,
Rajampet.

Sub: - Rajampet – Construction work at Mannur, Rajampet – Soil sample for **Soil Bearing Capacity Test** – Requested – Reg.

With reference to the subject cited above, we are herewith sending the soil sample collected from the proposed construction site at Mannur, survey NO 163/1, Rajampet for conducting the Soil Bearing Capacity (SBC) Test.

The bill amount for conducting the above test may please be intimated to us at the earliest so as to enable us to arrange the payment immediately.

Therefore, one soil sample is hereby sent to your laboratory for favor of conducting the necessary tests and for taking immediate necessary action.

Thanking you.

Yours faithfully,

A B Mahesh Reddy,
Akepadu,
Rajampet.

यूनियन बैंक ऑफ इंडिया
भारत सरकार का उपक्रम

Union Bank of India
A Government of India Undertaking

CREDIT CARD DIVISION
SULTAN BAZAR, KOTI, HYDERABAD - 500095
TELANGANA
GSTIN : 36AAACU0564G3ZG

TID : 74263201

THE REGISTRAR AU
RAJAMPETA

Transaction Details for Merchant Code : 742632

UPI Transactions Merchant Statement on 27-Mar-2026

TXN DT	PAYER	RRN	TXN AMT	MDR	GST	NET AMT	REMARKS
26-03-2026	9948661275@axl	517214562926	2,000.00	0.00	0.00	2,000.00	Payment from PhonePe
26-03-2026			2,000.00	0.00	0.00	2,000.00	
TOTAL			2,000.00	0.00	0.00	2,000.00	

Civil dept
Soil testing

Gmail Annamacharya College of Pharmcy <ancpaet@gmail.com>

FTIR analysis of samples

2 messages

samathoti prasanthi <prasanthiram84@gmail.com> Thu, Mar 26, 2026 at 11:24 AM
To: ancpaet <ancpaet@gmail.com>
Cc: Aggarapu Suma <aggarapusuma@gmail.com>

Dear madam/ sir,
We will be highly thankful to you if you kindly arrange the FTIR analysis of our submitted samples. We are ready to pay the requisite charge(s) for performing the test/analysis. I agree to follow all the terms and conditions set by ANCP for providing me this service. Kindly do the needful.

--
With regards

Dr. S. Prasanthi
Associate Professor
Dept. of Pharmaceutics
MB School of pharmaceutical sciences
Mohan Babu University
Tirupati.

Annamacharya College of Pharmcy <ancpaet@gmail.com> Thu, Mar 26, 2026 at 12:30 PM
To: samathoti prasanthi <prasanthiram84@gmail.com>

Thank you for reaching out to me and requesting my assistance in analyzing samples by **ATR/FTIR** in **ANNAMACHARYA COLLEGE OF PHARMACY**. I would be happy to help you with this task.
Details of Price:
1. ATR/FTIR Sampling - 150/- per sample
(Time Duration: Based on number of samples)
2. Method Development and Validation - 5000/- per sample
(Time Duration: Three weeks from date of receiving of sample)

Contact Details:
9912396907
9848998651
[Quoted text hidden]
--
Thanking you

With regards,

Dr. D. Swarnalatha,
M.Pharm.,Ph.D., FIC., FAGE., MISTE.
Principal
Annamacharya College of Pharmacy,
New Boyanapalli, Rajampet,
Kadapa Dist, A.P. - 516 126.
Mobile: 9848998651
Ph: 08565 251865

Date :— 08/9/26

Dr. M Madhu
Head and professor
Department of pharmaceutical Analysis,
Annamacharya collage of pharmacy,
Rajampt, Kadapa District
Andhra pradesh - 516115,

Subject: Request for permission to perform FIIR Analysis for 16 samples,

Respected Sir,

I am G. Aravind kumar, a Research Scholar in the Department of pharmaceutics at Sri Raghavendra Institute of pharmaceutical Education and Research (RIPER), Anantapur.

In this regard, I kindly request you to grant me permission to utilize the FIIR instrument available at your Esteemed institution for the analysis of 16 samples related to my research work.

Thanking you, Sir,

Yours faithfully,
G. Aravind kum
-ar
Reasearch Scholar
Depaqtment of pharmac
-eutics,
(RIPER) Sri Raghavendra
institute of pharmaceutical
Education and Reasearch

VIDWAN SARVATRA PUJYATHE

Annamacharya College of Pharmacy

NEW BOYANAPALLI, RAJAMPET - 516 126.

CASH RECEIPT

No. 24

Name : S. Prasanthi
Asso. Prof

Roll No. : M.P.U. [Tirupathi]

Date 11/9/26

Class in which enrolled : —

Towards : ATR samples : (6 samples X 150 = 900/-)

Rs. 900/- (Rupees Nine hundred Rupees only)

Office Asst.

VIDWAN SARVATRA PUJYATHE

Annamacharya College of Pharmacy

NEW BOYANAPALLI, RAJAMPET - 516 126.

CASH RECEIPT

No 25

Name : G. Aravind Kumar

Roll No. : Dep. of Pharmaceutics

Date 18/9/26

Class in which enrolled : RIPER COLLEGE, Anantapur

Towards : ATR samples 16 X 100 = 1600/-

Rs. 1600/- (Rupees One thousand Six hundred Rupees only)

Office Asst.