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Class Location Guide:

Please note campus/center locations listed below for classroom locations:

Burleson: 130 E. Renfro
Cleburne: Room A & Room 11 –
200 N. Robinson Street
WLDG Lab
805 S. Hillsboro St.
All other classrooms –
2112 Mayfield Pkwy.
Glen Rose: 1505 Big Bend Trail
Hillsboro: 112 Lamar Drive

Russell Kunz- Director of CECT
(817) 760-5824

Sarah Randolph-Admin Assistant
(817) 760-5826

Amy Butcher- Training Coordinator
(817) 760-5825

CORPORATE TRAINING

Hill College offers customized training that can improve your employees' performance. We can help you assess your business needs, can provide growth opportunities for your employees and can deliver quality training that is effective, timely and convenient. Below is just a sample of customized training that Hill College can provide for your business...

- Computer Applications
- Customer Service
- Drafting
- H2S
- Health, Safety & Environment
- HVAC EPA Recovery Certification
- Language Skills
- Leadership & Management
- Lean Manufacturing
- Microsoft Office Certifications
- Process Instrumentation
- Team Building & Problem Solving
- Welding

We understand the importance of a productive and motivated workforce. We develop courses/programs to meet your organization's needs. Our educational experts deliver training solutions!

For more information or to schedule your next training course/program, please contact the Department of Continuing Education and Corporate Training at: (817) 760-5824.



COMPUTERS/TECHNOLOGY

ARTV 1041 3-D Animation I

(96 hrs/\$247)

Intermediate level 3-D course introducing animation tools and techniques used to create movement. Emphasis on using the principles of animation.

2AQ 092Q Jan. 11-May 5 5-7:50 p.m.

Thurs. Tech. 604, Cleburne

2BQ 092Q Jan. 11-May 5 11 a.m.-1:50 p.m.

Tues. Libr. 311, Hillsboro

ARTV 2051 3-D Animation II

(96 hrs/\$247)

This course will include skill development in 3-D modeling and rendering techniques using lighting, staging and special effects for digital output. Instruction will include an emphasis on the production of 3-D animation as final digital outputting using modeling, rendering and animation software.

2AQ 092Q Jan 11-May 5 5-7:50 p.m.

Thurs. Tech. 604, Cleburne

2BQ 092Q Jan 11-May 5 11 a.m.-1:50 p.m.

Tues. Libr. 311, Hillsboro

ARTV 1045 3-D Modeling & Rendering

(96 hrs/\$247)

This course will cover techniques of modeling utilizing appropriate software. Instruction includes creation and modification of 3-D geometric shapes, use of a variety of rendering techniques, camera light sources, texture and surface mapping.

2AQ 092Q Jan. 11-May 5 5-7:50 p.m.

Thurs. Tech. 604, Cleburne

2BQ 092Q Jan. 11-May 5 11 a.m.-1:50 p.m.

Tues. Libr. 311, Hillsboro

ARTV 2041 Advanced Digital Video

(96 hrs/\$247)

Advanced digital video techniques for post-production. Emphasizes integration of special effects, 2-D animation and 3-D animation for film, video, CD-ROM and the Internet. Exploration of new and emerging compression and video streaming technologies.

2AQ 092Q Jan. 11-May 5 5-7:50 p.m.

Tues. Tech. 604, Cleburne

2BQ 092Q Jan. 11-May 5 9:30-10:50 a.m.
Tues. & Thurs. Libr. 311, Hillsboro

ITSC 1012 Beginning Computers

(10 hrs/\$75)

This course will start with the very basics of computer operation including turning the computer on, desktop navigation, file creation/deletion and file execution. Students will learn to create, copy and delete files as well as execute programs and set-up email accounts.

2AQ 092Q Jan. 12-Feb. 9 6-8 p.m.
Tues. Inst. 207, Hillsboro

2BQ 092Q Feb. 1-March 1 6-8 p.m.
Mon. Rm. 11, Cleburne

2CQ 092Q March 2-April 6 6-8 p.m.
Tues. Comp. Lab, Glen Rose

2DQ 092Q Feb. 1-March 1 6-8 p.m.
Mon. Bosque County Center

ITSC 1043 Intermediate Computers

(10 hrs/\$75)

This course is a continuation of the Beginning Computers course.

2AQ 092Q March 8-April 12 6-8 p.m.
Mon. Bosque County Center

ARTV 1051 Digital Video

(96 hrs/\$247)

Producing/editing video and sound for multimedia or web productions. Emphasizes capture, editing and outputting of video using a desktop digital video workstation.

2AQ 092Q Jan. 11-May 5 5-7:50 p.m.
Tues. Tech. 604, Cleburne

2BQ 092Q Jan. 11-May 5 9:30-10:50 a.m.
Tues. & Thurs. Libr. 311, Hillsboro

ARTC 1025 Intro to Computer Graphics

(96 hrs/\$247)

A survey of computer design concepts, terminology, processes and procedures. Topics include computer graphics hardware, electronic images, electronic publishing, vector-based graphics and interactive multimedia.

2AQ 092Q Jan. 11-May 5 2-4:50 p.m.
Mon. Tech. 604, Cleburne

2BQ 092Q Jan. 11-May 5 2-3:20 p.m.
Tues. & Thurs. Libr. 311, Hillsboro

ITNW 1037 Intro to Internet

(96 hrs/\$247)

Introduction to the Internet with emphasis on using the World Wide Web to locate, transfer and publish information. Survey of emerging technologies on the Internet.

2AQ 092Q Jan. 11-May 5 8-9:20 a.m.
Tues. & Thurs. Tech. 607, Cleburne



ITSW 1004 Intro to Spreadsheet

(48hrs/\$247)

This course includes instruction in terminology, program parameters, display characteristics, formatting features, mathematical functions and printing. Students will understand basic concepts of spreadsheet functions, create/modify workbooks, format worksheets, create/apply ranges, create/print reports, using formulas and creating/modifying lines.

2AQ 092Q Jan. 11-May 5 9:30-10:50 a.m.
Tues. & Thurs. Tech. 607, Cleburne

2CQ 092Q Jan. 11-May 5 6:30-9:20 p.m.
Tues. Tech. 607, Cleburne

2BQ 092Q Jan. 11-May 5 **Online**
Email: jdhendrix@hillcollege.edu

ITSW 1001 Intro to Word Processing

(48 hrs/\$247)

This course will introduce word processing terminology, editing functions, formatting and special text options. Students will create, format and edit basic business documents.

2AQ 092Q Jan. 11-May 5 9-9:50 a.m.
M-W-F Tech. 607, Cleburne

2CQ 092Q Jan. 11-May 5 6:30-9:20 p.m.
Wed. Tech. 607, Cleburne

2BQ 092Q Jan. 11-May 5 **Online**
Email: jdhendrix@hillcollege.edu

ITSW 1022 MS Excel 2007- Level 1

(10 hrs/\$75)

This course includes instruction in terminology, program parameters, display characteristics, formatting features, mathematical functions and printing. Students will understand basic concepts of spreadsheet functions, create/modify workbooks, format worksheets, create/apply ranges and create/print reports.

2AQ 092Q Feb. 16-March 2 6-8 p.m.

Tues. Inst. 207, Hillsboro

3AQ 093Q March 8-April 12 6-8 p.m.

Mon. Rm. 11, Cleburne

POFI 1024 MS Word 2007- Level 1

(8 hrs/\$69)

This course will introduce word processing terminology, editing functions, formatting and special text options. Students will create, format and edit basic business documents.

3AQ 093Q March 9-April 13 6-8 p.m.

Tues. Inst. 207, Hillsboro

3BQ 093Q April 19-May 17 6-8 p.m.

Mon. Rm. 11, Cleburne

ACNT 1011 QuickBooks

(96 hrs/\$247)

Introduction to utilizing the computer in maintaining accounting records, making management decisions and processing common business applications with primary emphasis on a general ledger package.

2AQ 092Q Jan. 11-May 5 9:30-10:50 a.m.

Tue. & Thurs. Tech. 607, Cleburne

2BQ 092Q Jan. 11-May 5 6:30-9:20 p.m.

Tues. Tech. 607, Cleburne

2CQ 092Q Jan. 11-May 5 **Online**

Email: klong@hillcollege.edu

COSMETOLOGY

Did you know that you can receive training in cosmetology through our Continuing Education Department? You can complete the same classes a credit student would take, receive the same instruction and prepare to take the state licensure examination. We offer courses in the following areas:

Cosmetology Operator, Cosmetology Instructor, Facial Specialist/Esthetician and Nail Technician. Classes start January 11-

May 5 and meet MTWR from 8 a.m.-5 p.m.

Call today to register!



DRAFTING/DESIGN TECHNOLOGY

DFTG 1025 Blueprint Reading

(96 hrs/\$247)

This course is an introduction to reading and interpreting the “working drawing” for manufacturing products and associated tooling. Instruction will include the use of sketching techniques to create pictorial and multi-view drawings or manufactured parts.

2AQ 092Q Jan. 11-May 5 6:30-9:20 p.m.

Tues. & Thurs. Tech. 604, Cleburne

DFTG 1009 Computer-Aided Drafting

(96 hrs/\$247)

This course will include uses of advanced techniques, including the use of a customized system and the principles of date manipulation for drawing production enhancement. Instruction includes presentation of advanced drawing applications, such as 3-D modeling and linking graphic entities to external non-graphic data.

2AQ 092Q Jan. 11-May 5 6:30-9:20 p.m.

Tues. & Thurs. Tech. 604, Cleburne

DFTG 1005 Technical Drafting

(96 hrs/\$247)

Introduction to the principles of drafting to include terminology and fundamentals, including size and shape descriptions,

projection methods, geometric construction, sections and auxiliary views.

2AQ 092Q Jan. 11-May 5 6:30-9:20 p.m.
Tues. & Thurs. Tech. 604, Cleburne

ELECTRICAL MCE

ELPT 2000 Electrical Licensing Regulations and National Electrical Code Review - MCE

This covers electrical licensing requirements and state laws and rules that regulate the conduct of licensed electricians. Witherspoon Electric Educational Service Provider. Contact David Witherspoon for dates.

Saturday classes

8 a.m.-Noon, Student Center, Rm. 400

ESL - ENGLISH SECOND LANGUAGE

HCEL 1001 English as a Second Language (96 hrs/\$247)

For those who do not speak English: develop reading fluency, including vocabulary, to prepare students to function in an English-speaking society. A lab is scheduled immediately after class.

2AQ 092Q Jan. 11-May 5 10-11:20 a.m.
Mon. & Wed. Inst. 207, Hillsboro

2BQ 092Q Jan. 11-May 5 2-3:20 p.m.
Mon. & Wed. Inst. 214, Cleburne

HEALTH/MEDICAL

NURA 1013 Certified Medication Aide (140hrs/\$550)

This course addresses preparation and administration of designated medications by non-licensed nursing personnel employed in licensed health care agencies including the responsibilities associated with such administration. State certification testing is conducted upon completion of the course. Students need to be 18 years of age, should provide a copy of a high school diploma or GED, a copy of a valid photo identification card (i.e. driver's license), a copy of social security card and proof of their current immunizations including a TB vaccination and the Hepatitis B vaccination. Students must be a Certified Nurse Aide in good standing and

be currently employed in a facility as a nurse aide or non-licensed direct care staff person on the first official day of the medication aide training program. Students must have been employed in a facility for 90 days as a non-licensed direct care staff person and employment must have been completed within the 12-month period prior to the first day of class. Cost includes tuition/fees and cost of the state exam. A textbook is required from the Hill College bookstore.

2AQ 092Q Jan. 18-April 14 9 a.m.-12:30 p.m.
M-T-W Rm. A, Cleburne



NURA 1001 Certified Nurse Aide (90 hrs/\$400)

This course is a preparation for entry-level nursing assistants to achieve a level of knowledge, skills and abilities essential to provide basic care to residents of long-term care facilities. Topics include residents' rights, communication, safety, observation/ reporting and assisting residents in maintaining basic comfort and safety. State certification testing is conducted upon completion of this course. Students need to be 18 years of age, should provide a copy of a high school diploma or GED, a copy of a valid photo identification card (i.e. driver's license), a copy of social security card and proof of their current immunizations including a TB vaccination and the Hepatitis B vaccination as well as a 10-panel drug screen. Cost includes tuition/ fees and cost of the state exam.

2AQ 092Q Jan. 6-29 8 a.m.-4 p.m.
M-W-F Town Hall, Keene

2BQ 092Q Feb. 1-24 8 a.m.-4 p.m.
M-W-F GRMC, Glen Rose

3AQ 093Q March 1-31 TBA
TBA Town Hall, Keene

3BQ 093Q April 2-26 TBA
TBA GRMC, Glen Rose
3CQ 093Q May 3-28 TBA
TBA Town Hall, Keene

POFM 1017 Medical Administrative Assistant

(128 hrs/\$550)

This program is designed to train individuals to provide administrative support to healthcare providers. Topics covered include: HIPPA training, front office procedures and bookkeeping, appointment scheduling, insurance screening and medical record maintenance.

Classes begin in March

RNSG 1006 RN Refresher Course

(176 hrs/\$750)

This course is a refresher course for registered nurses. This web-based course includes a required clinical and lab component as well as preceptorship. This covers current nursing practice as related to the clinical areas of medical-surgical, maternal-child, psychiatric-mental health, community health and emergency nursing care. It is designed for inactive nurses returning to active practice. Textbooks are required from the Hill College bookstore.

Classes are ongoing Online

Email: rjohnson@hillcollege.edu

MASSAGE THERAPY

The following nine courses make up the required curriculum for the basic certificate in Massage Therapy. This curriculum is regulated by Texas Occupational Code 455, and administrated by the Texas Department of State Health Services.

Classes begin in May

MSSG 1009 Health and Hygiene

(20 hrs/\$104)

The study of safety and sanitation practices including universal precautions. The importance of proper body mechanics, maintaining a healthy lifestyle, maintaining the massage environment and the advantage of therapeutic relationships.

MSSG 1013 Anatomy and Physiology for Massage

(75 hrs/\$390)

In-depth coverage of the structure and function of the human body. Includes cell structure and function, tissues, body organization and the integumentary, skeletal, muscular, nervous and endocrine systems. Emphasizes homeostasis/wellness care.

MSSG 1007 Business Practices & Professional Ethics

(45 hrs/\$234)

The study of physical and financial office practices and marketing. Course includes ethical practices for massage therapists as established by law or regulatory agency.

MSSG 2013 Kinesiology for Massage

(50 hrs/\$260)

Applied study of human kinesiology. Muscle movements and dysfunctions will be discussed and palpated. Includes theory and practice of functional muscle testing.

Prerequisite: MSSG 1013/1313/1413:

Anatomy & Physiology

MSSG 2014 Pathology for Massage

(40 hrs/\$208)

General discussion of pathologies as they relate to massage therapy. Includes universal precautions and their management in professional practice. Also covers etiology, signs, symptoms and the physiological and psychological reactions to disease and injury.

MSSG 1005 Hydrotherapy/Therapeutic Modalities

(20 hrs/\$104)

The use of accepted hydrotherapy and holistic healthcare modalities of external application of temperature for its reflexive effect.



MSSG 1011 Massage Therapy Fundamentals I

(100 hrs/\$520)
Introduction to the theory and the application of skills necessary to perform Swedish massage.

MSSG 2011 Massage Therapy Fundamentals II

(\$520).
A continuation of Massage Therapy Fundamentals I. Emphasizes specialized techniques and assessment of client needs to identify a specific plan of care. Completes the requirements for Massage Techniques for licensure.
Prerequisite: MSSG 1011/1411: Massage Therapy Fundamentals I

MSSG 2086 Internship - Massage Therapy/Therapeutic Massage

(\$260)
A work-based learning experience that enables the student to apply specialized occupational theory, skills and concepts. A learning plan is developed by the college and the employer.

SPA TECHNOLOGY/COSMETOLOGY

CSME 2000 Customer Service & Business Ethics

(2 hrs/\$35)
This course will introduce students to proper business etiquette and services, procedures for appointment scheduling and record management and to identify issues related to customer and operational management. This course is approved by the TDLR for licensed professionals. Hill College Continuing Education Provider, Registration number: 1285.

Sunday classes

2BQ 092Q	Jan. 10	1-3 p.m.
2CQ 092Q	Feb. 7	1-3 p.m.
2DQ 092Q	Feb. 28	1-3 p.m.
3AQ 093Q	April 11	1-3 p.m.

Cosmo Bldg., Cleburne

CSME 1040 Sanitation & Safety for the Cosmetology Professional

(2 hr./\$35)
This course will identify the procedures for sanitation and safety practice in the cosmetology industry. This course is required and approved by the TDLR for licensed professionals. Hill College Continuing Education Provider, Registration number: 1285.

Sunday classes

2BQ 092Q	Jan. 10	8-10 a.m.
2CQ 092Q	Feb. 7	8-10 a.m.
2DQ 092Q	Feb. 28	8-10 a.m.
3AQ 093Q	April 11	8-10 a.m.

Cosmo Bldg., Cleburne

CSME 2007 Laws and Rules for the Cosmetology Professional

(2 hrs/\$35)
Training in laws and rules of the cosmetology industry designed to meet continuing education and/or review update requirements associated with professional licensure.

Sunday classes

2BQ 092Q	Jan. 10	10 a.m.-Noon
2CQ 092Q	Feb. 7	10 a.m.-Noon
2DQ 092Q	Feb. 28	10 a.m.-Noon
3AQ 093Q	April 11	10 a.m.-Noon

Cosmo Bldg., Cleburne

REAL ESTATE MCE

HCRE 1001 Real Estate MCE

(4 hrs/Call for pricing)
Need to obtain your real estate MCE? Look no further! Hill College and Ellis Hill Realtors are here to assist you. If you need to register for any of these courses, please contact Gina Six at (972) 938-9481 or email her at ae@ellishillrealtors.com.

CSME 2034 Teaching Methods

(2 hrs/\$35)

Students will develop strategies for teaching cosmetology and related subjects. This course is approved by the TDLR for licensed professionals.

Hill College CE Provider, Registration
Number: 1285.

Sunday classes

2BQ 092Q	Jan. 10	3-5 p.m.
2CQ 092Q	Feb. 7	3-5 p.m.
2DQ 092Q	Feb. 28	3-5 p.m.
3AQ 093Q	April 11	3-5 p.m.

Cosmo Bldg., Cleburne

SPANISH

FRNL 1001 Occupational Specific Foreign Language (Spanish)

(16 hrs/\$79)

This course includes instruction on selected vocabulary, pronunciations and basic structures for daily interaction, buying and/or travel. Students will be able to translate words and phrases, pronounce/explain words and phrases and explain/paraphrase selected passages. Textbook required from the Hill College Bookstore.

2AQ 092Q	Jan. 18-March 8	6-9 p.m.
Mon.	CE Bldg., Hillsboro	
3AQ 093Q	March 22-April 14	6-8 p.m.
Mon/Wed	Rm. A, Cleburne	

WELDING

WLDG 1013 Intro to Blueprint Reading

(96 hrs/\$247)

A study of industrial blueprints. Emphasis placed on terminology, symbols, graphic description and welding processes. Includes systems of measurement and industry standards. Also includes interpretation of plans and drawings used in the industry to facilitate field application and production.

2AQ 092Q	Jan. 11-May 5	Noon-4 p.m.
M-T-W	Marti Bldg., Cleburne	
2BQ 092Q	Jan. 11-May 5	5-9 p.m.
M-T-W	Marti Bldg., Cleburne	
2CQ 092Q	Jan 11-May 5	8 a.m.-Noon
M-T-W	Welding Lab, Hillsboro	

WLDG 1028 Intro to Stick Welding

(128 hrs/\$247)

An introduction to shielded metal arc welding process. Emphasis placed on power sources, electrode selection, oxy-fuel cutting and various joint designs. Instruction provided in SMAW fillet welds in various positions.

2AQ 092Q	Jan. 11-May 5	Noon-4 p.m.
M-T-W	Marti Bldg., Cleburne	
2BQ 092Q	Jan. 11-May 5	5-9 p.m.
M-T-W	Marti Bldg., Cleburne	
2CQ 092Q	Jan. 11-May 5	8 a.m.-Noon
M-T-W	Welding Lab, Hillsboro	



WLDG 1030 Intro to MIG Welding

(128 hrs/\$247)

A study of the principles of Gas Metal Arc Welding(GMAW), setup and use of GMAW and safe use of tools/equipment with instruction in various joint designs.

2AQ 092Q	Jan. 11-May 5	Noon-4 p.m.
M-T-W-R	Marti Bldg., Cleburne	
2BQ 092Q	Jan. 11-May 5	5-9 p.m.
M-T-W-R	Marti Bldg., Cleburne	

2CQ 092Q Jan. 11-May 5 8 a.m.-Noon
M-T-W-R Welding Lab, Hillsboro

WLDG 1035 Intro to Pipe Welding

(128 hrs/\$247)

An introduction to welding of pipe using the Shielded Metal Arc Welding (SMAW), process including electrode selection, equipment setup and safe shop practices. Emphasis on weld positions 1G and 2G using various electrodes.

2AQ 092Q Jan. 11-May 5 Noon-4 p.m.
M-T-W Marti Bldg., Cleburne

2BQ 092Q Jan. 11-May 5 5-9 p.m.

M-T-W Marti Bldg., Cleburne

2CQ 092Q Jan. 11-May 5 8 a.m.-Noon

M-T-W Welding Lab, Hillsboro

WLDG 1034 Intro to TIG Welding

(128 hrs/\$247)

An introduction to the principles of gas tungsten arc welding (GTAW), setup/use of the GTAW equipment and safe use of tools and equipment. Welding instruction in various positions on joint design.

2AQ 092Q Jan. 11-May 5 Noon-4 p.m.

M-T-W Marti Bldg., Cleburne

2BQ 092Q Jan. 11-May 5 5-9 p.m.

M-T-W Marti Bldg., Cleburne

2CQ 092Q Jan. 11-May 5 8 a.m.-Noon.

M-T-W Welding Lab, Hillsboro

WLDG 1021 Intro to Welding

Fundamentals

(128 hrs/\$247)

An introduction to the fundamentals of equipment used in oxy-fuel and arc welding, including welding and cutting safety, basic oxy-fuel welding and cutting, basic arc welding processes and basic metallurgy.

2AQ 092Q Jan. 11-May 5 Noon-4 p.m.

M-T-W Marti Bldg., Cleburne

2BQ 092Q Jan. 11-May 5 5-9 p.m.

M-T-W Marti Bldg., Cleburne

2CQ 092Q Jan. 11-May 5 8 a.m.-Noon

M-T-W Welding Lab, Hillsboro

WLDG 1015 Maintenance Welding

(20 hrs/\$97)

This course is an introduction to oxy-fuel and arc welding and cutting practice and procedures. Students will also cover basic safety procedures. A new class starts every Monday. Please contact Brian Bennett at (817) 556-2809 ext. 201.

WLDG 1091 Welding Certification

(8 hrs/\$150)

American Welding Society D1.1 Structural Steel Qualification Test 3/8" a-36 steel plate to 3/8" a-36 steel plate with backing bar done in 3G and 4G position. One test per class. By arrangement only. Please contact Brian Bennett at (817) 556-2809 ext 201.



**Department of
Continuing Education
&
Corporate Training**

**Russell Kunz- Director of CECT
(817) 760-5824**

**Sarah Randolph-Admin Assistant
(817) 760-5826**

**Amy Butcher- Training Coordinator
(817) 760-5825**

What You Should Know About Bacterial Meningitis

Bacterial Meningitis is a serious, potentially deadly disease that can progress extremely quickly, so be cautious. Meningitis is an inflammation of the membranes that surround the brain and spinal cord. The bacteria that cause meningitis can also infect the blood. This disease strikes about 3,000 Americans each year, including 100-125 on college campuses, leading to 5-15 deaths among college students each year. There is a treatment, but those who survive may develop severe health problems or disabilities.

This information is provided to all Texas college students.

What are the symptoms?

- High fever
- Severe headache
- Vomiting
- Sensitivity to light
- Stiff neck
- Confusion and sleepiness
- Nausea
- Lethargy
- Seizures

There may be a rash of tiny, red-purple spots caused by bleeding under the skin. These can occur anywhere on the body.

The more symptoms, the higher the risk, so when these symptoms appear, seek immediate medical attention.

How is Bacterial Meningitis diagnosed?

Diagnosis is made by a medical professional and is usually based on a combination of symptoms and lab results from spinal fluid and blood tests.

Early diagnosis and treatment greatly improve the chance of recovery.

How is the disease transmitted?

The disease is transmitted when people exchange saliva (kissing, sharing drinks, utensils, cigarettes, toothbrushes, etc.) or

come in contact with respiratory or throat secretions.

How do you increase the risk of getting Bacterial Meningitis?

Exposure to saliva by sharing cigarettes, water bottles, eating utensils, food, kissing, etc.

Living in close conditions (sharing a room/suite in a dorm or group home).

What can happen if you get Bacterial Meningitis?

- Death
- Permanent brain damage
- Kidney Failure
- Learning Disability
- Hearing loss / Blindness
- Limb damage (fingers, arms, toes and legs) that could result in amputation
- Gangrene
- Coma
- Convulsions

Can Bacterial Meningitis be treated?

Antibiotic treatment, if you receive it early enough can save your life and increases your chance of recovery. Permanent disability or disability can still occur. Your best bet is still prevention.

Can Bacterial Meningitis be prevented?

There is a vaccine for the disease. The vaccination is recommended for:

- People living in close quarters
- College students 25 years old or younger

Vaccinations are effective against four of the five most common bacteria that cause Bacterial Meningitis.

Vaccinations take seven to ten days to become effective and protect you for three to five years.

How can I get more information?

- Contact your health care provider.
- Contact the Texas Department of Health at (915) 834-7853