PrimeTimes recognizes that there’s always room for a smile – occasionally even a laugh out loud – among the serious topics we address. If you have a humorous story about the lighter side of aging, send it in and we may publish it:

A woman friend, who is a physician from a family of physicians, was talking about taking her four-year-old granddaughter to preschool. On the way to school, the doctor had left her stethoscope on the car seat, and the little girl picked it up and started playing with it. “Be still, my heart,” thought my friend, “my granddaughter wants to follow in my footsteps!” Then the child spoke into the instrument: “Welcome to McDonald’s. May I take your order?”

Office of Lifespan Studies
P.O. Box 261954 • Conway, SC 29528-6054

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WINTER 2011

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NEWSLETTER OF COASTAL CAROLINA UNIVERSITY’S OFFICE OF LIFESPAN STUDIES

WINTER 2011

SMILE-A-WHILE

Despite the fact that most Americans are familiar with the saying, “Breakfast is the most important meal of the day,” almost one American in four currently skips breakfast. Often when people begin a weight loss diet, they believe skipping breakfast is an easy way to reduce calories and promote weight loss; however, eating breakfast has been found to contribute to successful weight loss and weight-loss maintenance.

One of the best supports of eating breakfast as a means of maintaining weight loss comes from the National Weight Control Registry. The registry is a group of 3,000 people who have maintained a weight loss of at least 30 pounds for one year. On average, individuals in this group had lost 66 pounds and kept the weight off for 5.5 years. This is a feat that many yo-yo dieters have found to be nearly impossible. What behaviors do the registry participants report practicing? First, almost 90 percent of these successful weight loss/maintainers report eating breakfast most days of the week and 78 percent eat breakfast seven days a week. Second, 98 percent said they modify their food intake for Breakfast...

By Sharon H. Thompson, Ed.D.
Professor of Health Promotion
Coastal Carolina University

(PT Note: In conversations with Philip Whalen during some WWII anniversary dates in 2010 and Veterans Day, we learned about this area in France and the era in which it happened. This information is not known by many people so we asked Philip to share this with PrimeTimes readers. We were also reminded of the many WWII cemeteries throughout Europe where U.S. servicemen are buried and the grounds are maintained by citizens of those countries that are not widely known about.)

I recently visited Beaune, the old capital of the Dukes of Burgundy, from the days when they were still mere counts, to collect the two cases of wine that I had been awarded by the Center for the History of Wine for my research on the history of wine marketing in Burgundy. The occasion also gave me a reason to look up an old friend and well-known scholar of all things pertaining to Burgundy, Jean-François Bazin. His productivity—several dozen books, scores of articles and a restored farmhouse in Gevrey-Chambertin—attest to a lifelong enterprise judiciously supplemented by a strict regimen of perfectly balanced pinots. Monsieur Bazin also happens to have a car. Therefore, as he has done so often in the past, he generously gave me a lift to Beaune. Along the way—just outside the city limits—he brought my attention to the remains of an American base from World War I.

‘There will NEVER BE ANOTHER Beaune:

— George Hellman, Lanes of Memory (1927), p. 116

Continued on page 3

Continued on page 4
Aquatic Fitness and Its Benefits...

By Tara Saville, Assistant Director, Campus Recreation, Coastal Carolina University

As our senior population in the United States continues to grow, it is important to look at how quality of life can be maintained well into your 80s.

One way of accomplishing this goal is by providing exercise that this generation can do and feel good about.

Aquatic exercise continues to gain more and more respect for what it can offer. There have been recent studies done to determine aquatic exercise effects on arthritis, as well as fibromyalgia. One recent article in the Journal of Advanced Nursing studied the “effects of aquatic exercise on flexibility, strength and aerobic fitness in adults with osteoarthritis of the hip or knee” (Volume 57, Issue 2, pages 141–152, January 2007).

The conclusion of the study led researchers to determine that “Beneficial short-term effects of aquatic exercise were found in adults with osteoarthritis of the hip or knee. Although the program may not offer pain relief or self-reported improvement in physical functioning, results suggest that aquatic exercise does not worsen the joint condition or result in injury” (Tsae-Jyy Wang1, Baia Belza2, F. Elaine Thompson4, Joanne D. Whitney3, Kim Bennett, page 1).

According to the study, aquatic exercise did not relieve the pain, but it did not make the condition worse. Many who might be cautious to begin exercise in the water should seek a doctor’s approval before beginning the regimen and should be hopeful that this activity might be right for you.

As older adults begin to look at what types of exercise work for their personal needs, there are many benefits to aquatic exercise. Aquatic exercise trains several areas of fitness. It aids in better balance, agility and coordination by practicing functional patterns in the water. Muscular endurance gains are made by providing individuals with multiple movements in all planes with resistance. Water has 12-15 times the resistance of air. Furthermore, cardiovascular training is improved through large muscle group movement and elevation of the heart rate to the necessary level, therefore strengthening the heart.

Range of motion is also affected because participants are able to move through ranges they may not be able to on land.

Several types of people can benefit from and participate in aquatic fitness activities: healthy and active, those with multiple medical conditions, are overweight and land exercisers who need to move through ranges they may not be able to on land. Range of motion is also affected because participants are able to use buoyancy belts to help keep you upright and afloat while you maintain the running motion in the water.

Whatever your choice, if you like trying something new, the Department of Campus Recreation offers a program for older adults. The ABLE program (A Better Lifestyle Experience) offers both land and water exercise five days a week. If you are interested in getting involved, contact Tara Saville, 843-549.2815 or tsaville@coastal.edu.

Break for Breakfast...

By Norman F. Whiteley

Continued on page 5

Asset Allocation and Optimization of Investment Returns

Modern Portfolio Theory identifies diversification as a key mechanism for managing investment risk. Diversification among the three major asset classes of cash, bonds and stocks allows an investor to construct an investment portfolio that is consistent with the investor’s risk tolerance and investment goals. Asset allocation, i.e., deciding how much of each asset class one will hold, as well as the distribution within the sub-categories of an asset class, is the most important tool available to most investors for optimizing investment performance. This is a topic I’ve returned to time and again because I believe it is so important. Indeed, numerous studies over the years (such as that published in 1986 by Brinson, Hood and Beebower, in 2000 by Ibbotson and Kaplan or in 2009 by Bekkers, Doesevijk and Lam) have concluded in some way to lose weight. Third, 90 percent noted they exercise, on average, at least an hour a day, and the activity they most commonly report is walking. Fourth, 75 percent practice weekly weight checks. Finally, 62 percent report watching television less than 10 hours per week.

The question then is: What is it about breakfast that aids in long-term weight loss? Researchers have found that individuals who eat breakfast are more likely to consume adequate vitamins and minerals and eat fewer calories. In contrast, breakfast skippers are more likely to eat higher calorie foods later in the day. Eating breakfast increases the calorie burning rate, leaving you with more energy later in the day when weight control efforts are harder. Although some people complain that they feel hungrier mid-morning if they eat breakfast, this should be perceived in a positive way. Your metabolic rate is increasing from your morning meal, and it is likely that the food choices you make at midday will be smarter than those late in the evening.

Also, keep in mind that the type of food you start your morning with is very important. Research from Virginia Commonwealth University scientists suggests a large breakfast that is high in protein and carbohydrates can bring a sense of fullness and decrease cravings for carbohydrates later in the day. Results from the National Weight Control Registry support the fact that those who eat breakfast cereal in the morning are quite successful in weight control efforts. The reason for this is that a morning meal of healthful, whole grains and protein controls the appetite until midday, so you are less likely to overeat. Choosing a whole grain cereal, nonfat milk, and adding a topping that contains protein (slivered almonds or chopped walnuts, for example) will help to stabilize blood sugar and promote satiety. Sugary cereals or pastries may cause a brief energy high, but energy will likely drop to lower levels. Look for high-fiber cereals with at least three grams of fiber per 100 calories. Avoid cereals high in fat, particularly saturated and trans fats like some granolas.

It is fine to eat vitamin-fortified cereals; however, there is no need to spend extra for cereals with 100 percent of most vitamins and minerals. There are countless breakfast ideas that are easy to prepare, are tasty and supply the needed nutrients to start your day off right. Some of these include whole wheat toast with peanut butter and banana slices; whole grain English muffin with egg, low-fat cheese, tomato and orange juice; breakfast parfait layered with low-fat yogurt, fresh fruit, whole-grain cereal and topped with chopped walnuts; instant oatmeal topped with slivered almonds, raisins and or fresh fruit; a veggie omelet and a piece of whole wheat toast; and smoked salmon and light cream cheese on half of a whole grain bagel.

A final reason to include breakfast is that total mortality and cardiovascular disease mortality have been found to be inversely associated with whole grain cereal consumption at breakfast, but not refined-grain breakfast cereal intake. So, bottom line, to prevent chronic disease and keep your weight in check. Emphasize protein and whole grains for a substantial breakfast and eat smaller, balanced meals and snacks during the day. Sharon Thompson can be reached at stthompson@coastal.edu. Sharon is a frequent contributor to PrimeTimes and her articles can be found in previous issues by visiting coastal.edu/f_epapers and clicking on PrimeTimes.
When General John Joseph Pershing returned a favor owed to France in June 1917, little did he know that his command would also include an experiment in combined military and civilian training at the American University. The American Expeditionary Force to France, breaking through the German defenses in July-August of 1918, signing the Versailles Treaty (officially known as the Treaty of Peace between the Allies and Associated Powers of Germany) on November 11, 1918, and waiting six additional months as negotiators hammered out the details of the Treaty (such as war reparations and national boundaries), no one knew how long or in what capacity the American doughboys would remain stationed in Europe. General Pershing, for one, wanted to continue fighting and militarily defeat the Germans. “Military men knew what the war had cost in blood and agony, [but] they had no strong hope of a lasting peace” (John Erskine, The Memory of Certain Persons, 1947, p. 293).

The noble experiment that was the AEF University in Beaune, the ancient seat of the Dukes of Burgundy situated in one of the world’s greatest wine-producing areas known as the Côtes de Beaune, was not initially intended to teach, but rather to provide accommodations for soldiers stationed at the American field hospital with 20,000 beds. The emptied barracks were transformed into offices, classrooms, and dormitories. Laid out along a square-mile grid pattern, the university gave the names of American universities to its streets. The faculty and staff, numbering 797, were culled from soldiers with experience in higher education. A “post school” was also organized to teach literacy to members of the labor battalion stationed at the AEF University. A “Beaune Club” with an old phonograph offered tea and dancing to students studying French. A movie theatre also included. Here are some tips to get you started on your way to following a Mediterranean Diet:

- **Participate in regular physical activity:**
- **Make fruits and vegetables the main component of the meal.**
- **Replace sodium with herbs and spices.**
- **Replace butter and lard with olive oil.**
- **Choose nuts, beans, legumes and fish as sources of protein more frequently than red meat.**
- **Snack on whole grains.**
- **(And if it is ok with your doctor), toast to heart-healthy living with a glass of red wine.**

The AEF University was among the largest American universities of its time. A reported 9,571 American student-soldiers matriculated through one of 12 colleges between March 15 and June 7, 1919. These included Agriculture, Fine Arts, Business Administration, Education, Engineering, Journalism, Law, Letters, Medicine, Music, Science and Correspondence. The location, 1 mile west of Beaune— with its own E.L.M. railroad tracks— was the former site of a decommissioned American field hospital with 20,000 beds. The emptied barracks were transformed into offices, class-rooms and dormitories. Laid out along a square-mile grid pattern, the university gave the names of American universities to its streets. The faculty and staff, numbering 797, were culled from soldiers with experience in higher education. A “post school” was also organized to teach literacy to members of the labor battalion stationed at the AEF University. A “Beaune Club” with an old phonograph offered tea and dancing to students studying French. A movie theatre also included. Here are some tips to get you started on your way to following a Mediterranean Diet:

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Feel Better This Year with Massage Therapy...

By Karman S. Gossett, BA, LMT – Rivertown Massage & Bodywork
Conway, S.C.

The festive holidays have once again created memories, and the new year is upon us. As we take our first breaths in this new decade, many of us will spend time reflecting on the years that have passed, while simultaneously pondering our newly proclaimed solutions to make our lives better in the short and long term. As you engage in this mental multitasking, which might soon morph into low-level anxiety as the voice of So Much To Do whispers, “There is so much to do,” let me offer a bit of advice. Take good care of yourself. Start where you are! Are you fueling your body with nutritious foods? Are you getting good quality sleep? Are you moving your body? Simple changes daily can make tremendous improvements in your health and well-being, no matter what your age.

Now that we have covered the essential trifecta of health nutrition, sleep and exercise—let’s talk about a good-for-you activity that we should all be enjoying—massage! Let me begin by declaring that massage therapy is not just for special occasions. Sure, if you want to receive a massage for your birthday, please indulge. But, take a few minutes today to rethink your position and reshape your perception of this ancient healing modality, and understand how visiting a licensed massage therapist regularly can greatly improve your quality of life.

WHAT IS MASSAGE THERAPY?

Historically, massage therapy is one of the oldest healing arts; like acupuncture, ancient Eastern medical records document its use as early as 3,000 BC, and Hippocrates wrote papers recommending the use of rubbing and friction for joint and circulatory problems as Western medicine emerged in ancient Greece in the seventh and sixth centuries BC. Today, 5,000 years later, massage therapy has evolved into a medical science in its own right. Whether used as a primary treatment or integrated with other treatments, it has proven beneficial for many chronic and acute conditions, as well as maintaining good health—physically, mentally and emotionally.

WHY SHOULD I RECEIVE MASSAGE THERAPY REGULARLY?

Massage, or human touch, is instinctive. It is almost a reflexive response when we feel pain to rub the area that hurts, whether or not we are familiar with the medical knowledge behind these actions. The science of massage therapy is rooted in this instinct, and many studies have been conducted over the years proving the benefits and healing properties of human touch. Massage therapy practitioners today have been specially trained to understand the workings of the human body and how it responds to skilled massage techniques. Here are some ways in which regular massage can improve your health physically, mentally and emotionally.

MASSAGE THERAPY HELPS YOU PHYSICALLY:

• Alleviates joint and muscle pain and improves range of motion.
• Improves blood circulation, which helps keep your tissues healthy and nourished.
• Eases muscle pain.
• Enhances immunity by stimulating lymph flow—the body’s natural defense system.
• Exhales and relieves too tight or atrophied muscles.
• Relaxes muscles and relieves muscle tension.
• Improves the condition of the body’s largest organ—the skin.
• Increases joint flexibility.
• Increases mineral retention in bone (i.e., sulphur and phosphorous).
• Promotes tissue regeneration, reducing scar tissue and stretch marks.
• Reduces post-surgery adhesions and swelling.
• Reduces spasms and cramping.
• Reduces and relieves aches and weakened muscles.
• Reduces surface dimpling of cellulite.
• Relieves headaches.

MASSAGE THERAPY HELPS YOU MENTALLY AND EMOTIONALLY

• Reduces stress and anxiety.
• Promotes relaxation.
• Reduces feelings of depression.
• Promotes mental clarity and memory performance.
• Stimulates the release of endorphins (pain-relieving neurochemicals).
• Reduces fatigue and increases vigor.
• Improves mood.
• Decreases feelings of anger.
• Improves body image and self-esteem.

This is only a small sampling of the many therapeutic benefits of receiving regular massage. Just like your nutritional practices, sleep habits and exercise routines, massage therapy should be integrated into your healthcare regimen. Please note: If you are under the care of a physician or another healthcare practitioner, it is important to inform your massage therapist. Massage therapy should not be construed as a substitute for medical examination, diagnosis or treatment.

CHOOSING A MASSAGE THERAPIST

Choosing a massage therapist is much like choosing the best physician, dentist, chiropractor, etc. You might receive recommendations from people you trust or use the Internet to research the practitioners in your area. Just like there are many different types of massage, there are many different types of massage therapists. Choose a therapist with whom you feel comfortable. The right therapist for you should have an intuitive understanding of your body and should provide a positive and relaxed experience. Also, ask if the therapist is licensed and certified and about qualifications and specialties. For example, it is best for clients with cancer to only be massaged by therapists with training in oncology massage. Remember, your massage session is about you. I suggest visiting a few different therapists to find the right match.

Karman S. Gossett can be reached at kgsossett@gmail.com.
**Clean Your Plate for the HEALTH Assists OF FRUIT AND VEGGIES**

Gleaning some files in Lifespan Studies

PrimeTimes has received many calls and e-mails over the years of its existence inquiring or seeking sites to go to about the health benefits of blueberries, blackberries, cherries, cin-
namon, honey— and, more recently, bananas. PrimeTimes, of course, has no expertise in these areas and no recommenda-
tions but does understand the interest people have in what-
evver is beneficial to good health and longevity, so what fol-
lows is just an attempt to share some of what has found its way into the Office of LifeSpan Studies.

Larissa Godney's article on the “Mediterranean Diet,” which highlights the eating of plant-based foods such as fruits and vegetables, whole grains and nuts, resulted in PrimeTimes reviewing information that had been gathered because of the afore-mentioned interests of PT readers. Recent information appearing in Johns Hopkins Health Alerts referred to the “disease fighting power of berries.” It is stated that blueberries, blackberries, raspberries and straw-
berries have been found to have antioxidant effects on vari-
ous health conditions, including cardiovascular health. The Health Alert also stated that frozen berries, though perhaps more costly, are just as nutritional as fresh berries. By being frozen immediately after picking, berries and other fruits maintain their nutrients. In addition to finding frozen ber-
ries at the store, if local berries are prepared and frozen for later, they maintain their valued content.

Another Johns Hopkins Health Alert related to eating fish to get Omega-3 fatty acids to help maintain memory and cardio health.

Cherries are another fruit recommended for a variety of health benefits, including arthritic pain and potentially contributing to the prevention of heart disease and cer-
tain cancers. A nutrition expert from the University of Pitt-
sburgh Medical Center. PrimeTimes readers can assess for themselves the value of the information. Some sites follow, and infor-
mation will be under various headings, such as Nutrition and Health, Healthy Diets, Fruits and Vegetables.

Polyphenols are chemical substances found in plants and are important nutritional antioxidants found in a wide array of phytochemical-bearing foods, such as fruits, vegetables, spices, chocolate, red wine, green tea and many cereal grains.

Flavonoids are the most common group of polyphenolic compounds in the human diet and are largely found in plants. It is said in some literature that flavonoids are na-
ture’s biological modifiers because of strong experimental evidence of their ability to modify the body’s reaction to allergens, viruses and carcinogens. They show anti-allergic, anti-inflammatory, anti-microbial and anti-cancer activity.

Omega fatty acids are important in several human body systems, including the immune system and blood pressure regulation. They’re also important for all systems of the body to function normally, including your skin, respirato-
ry, circulatory, optimal brain and heart health. If your diet is low in these essential fatty acids, then your body cannot produce enough omega acid on its own.

Probiotics are “friendly or good bacteria” because they are the same microflora normally found in the gut that is re-
quired for proper digestion and absorption of food. These

are vital to proper development of the immune system to protect against micro-organisms that could cause disease.

There is much available to learn about the “good” diets and the importance of fruits and vegetables as viewed by many organizations. PrimeTimes readers can assess for themselves the value of the information. Some sites follow, and infor-
mation will be under various headings, such as Nutrition and Health, Healthy Diets, Fruits and Vegetables.

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www.ashesportsdietitian.runnersworld.com  Runners World

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Bonacci endorses using cherries, cherry juice and dried cher-
ries for athletes to reduce activity-induced inflammation and to eat more RED because of the powerful anthocyanins that have anti-inflammatory properties. She refers to a study by the University of Michigan that revealed diets including cherries reduced inflammation in animals. Other foods she recommends are spinach, green tea, sweet potatoes, olive oil, ginger, fatty fish and ground flaxseed for their anti-inflamm-
atory compounds. Bonci can be found at www.ashesportsdietitian.runnersworld.com.

As for the health benefits of cinnamon and honey, there are many sources of information. A lot of the beliefs about cinnamon and honey – singular or combined – stem from strong familial traditions and cultural/ethnic beliefs. How-
ever, there are many studies by universities and health or-
ganizations around the world, alleging the health benefits of cinnamon and honey in cardiovascular diseases, arthritis relief, infections, cold, flu, blood sugar control, anti-clotting and aging. It must be remembered that the cinnamon re-
tered to is from the oil of the brown bark of the cinnamon trees found in China or Ceylon, not that in the spice aisle of the supermarket and that honey is also high in calories. Cinnamon is being packaged by many supplement produc-
ers so it is necessary to read the label to find the basic source.

Whatever is valued in fruits, vegetables, nuts, etc., reference is made to being “high” in antioxidants or containing an-
thocyanins or combinations or other contents, so perhaps some simple definitions of these terms is needed.

An antioxidant is a substance capable of preventing the oxida-
tion of other molecules. In the body, oxidation reactions produce free radicals that damage cells, DNA, proteins and other sensitive biological molecules. Free radicals are reactive chemical compounds that, with oxygen being produced by the body during metabolism, can unite with other electrons and can start a chain reaction that can do more damage. Antioxidants terminate these reactions by quenching the free radicals and inhibiting other reactions. Free radicals are known to be behind many of the maladies that come with aging, including cardiovascular disease and cancer. Diets high in antioxidants have the potential to protect our bodies from this free radical damage.

Anthocyanins are water-soluble pigments found in many red, blue and purple fruits and vegetables, and are thought to play a major role in the high antioxidant activity levels observed in red, blue and purple fruits and vegetables.
A GUIDELINE FOR THE SENSIBLE VOTER
By Yoav Wachsmann Ph.D. Associate Professor, Accounting, Finance, Economics, Coastal Carolina University

There is little question that most voters were unhappy about the performance of the federal government before the 2010 Mid-term Election. Roughly 50% disapproved of President Obama’s performance, 74% disapproved of the Congress’ performance, and 64% thought the country was heading in the wrong track. Not surprisingly, Americans voted many Democrats out of Congress and replaced them with Republicans. Somehow voters forgot that four years ago many of them were angry at the way the Republicans were handling the economy and gave Democrats control over the House of Representatives and the Senate.

In fact, every time the economy does poorly voters lash out against the President’s party and vote for the opposition instead. In the 1982 Mid-term Election, during the Reagan Administration, Republicans lost 26 seats in the House as a result of a twin recession. Despite this setback, Reagan won the 1984 election by a landslide. Similarly, President Clinton saw his party lose 54 seats in the House and 8 seats in the Senate during the 1994 Mid-term Election, but managed to win the presidency in 1996.

In reality, the results of mid-term elections have less to do with which party is better suited to govern the country and more to do with voters’ dissatisfaction. But are voters being sensible? Many voters are extremely discontent with the government’s performance but are unclear about which direction the government should take. For instance, most Americans expect the government to stimulate the economy by reducing taxes, increasing spending or both, yet they demand that the government significantly reduce the deficit – these goals clearly conflict. If we expect to have a sensible government, we must become sensible voters. Accordingly, here are a few basic guidelines for sensible voters.

REMEmBER THE PAST
Most voters have a frightfully short memory. For instance, a segment on National Public Radio revealed that two thirds of all Americans believed that President Obama initiated the Troubled Assets Relief Program, which provided over $700 billion to struggling financial institutions and corporations; in reality, TARP was signed into law by President George W. Bush. Most Americans also believe that TARP failed miserably and ended up wasting taxpayer money; whereas, in reality, not only was TARP successful in saving financial giants like AIG and GM from certain collapse, but most of the money was already paid back to the government. Voters who are demanding low interest rates but are forgetting that low rates help to caused the housing market boom of 1996-2006 and the collapse of the housing market that followed the boom. Voters need to follow the news more carefully in order to make better choices.

REMEmBER THE FUTURE
Most voters rightfully believe that the budget deficit is excessively high. The budget deficit was $1.4 trillion in 2009 and is projected to be around $1.5 trillion in 2010, roughly 10% of our national income. But most voters also fail to recognize that we must make significant sacrifices now in order to ensure economic stability in the future. Despite the economic downturn the federal government must curb its spending, including (arguably) cutting its colossal military budget (currently around $700 billion a year) and gradually reducing social benefits such as payments from our nearly bankrupt social security trust fund. The Fed must also stop pumping money into the banking system. Since banks are currently reluctant to make loans, this money fails to stimulate the economy and could cause significant inflation in the future.

UNDERSTAND THE ECONOMY
Since the economy has such a profound impact on our lives, voters must gain some basic understanding of how the economy works. The most basic tenant of economics is that everything has a tradeoff. For instance, we can temporary stimulate the economy by creating government jobs, but we will also increase our national debt in the process. Voters must also develop realistic expectations about the economy. Most voters are upset that the unemployment rate is currently around 10% and demand that the government do something about it. In reality, it takes time for unemployment to decrease after a recession since employers are still concerned about the economy and are reluctant to hire new workers. For instance, unemployment continued to rise for 2 years following a mild recession in 2001. Voters should also not be quick to blame or credit a current administration for the state of the economy. President Obama inherited an economic crisis that was caused mainly by bad policies of his predecessors. Similarly, President Clinton is often credited with an economic boom that was driven predominantly by technological innovations and not by sound government policies. If you have any questions about the economy, please ask your friendly neighborhood economist.

FOCUS ON ISSUES
Most campaign ads focus on attacking the opposition instead of on important issues. The accusations that political candidates levy on one another are often baseless and always unproductive. If voters would not respond to negative ads they would not be aired. When you decide who to vote ask yourself what are the candidates’ views on important issues. Look at the candidates’ voting records, not their campaign promises. As voters, we must demand that our politicians provide specific solutions. If a political candidate promises to cut the government deficit, we the voters must demand to know exactly which programs she or he intends to cut. Each one of us should develop a clear view of how we stand on important political issues and vote for politicians who are best aligned with our views.

USE COMMON SENSE
During the 2008 Election Campaign scrupulous websites like The New American claimed that President Obama was not born in the U.S. (a requirement for the presidency) while other equally scrupulous liberal bloggers claimed that John McCain was never a prisoner of war in Vietnam. Sadly, many voters were foolish enough to believe these absurd accusations. Clearly, the Federal Election Committee would not allow Barack Obama to run if he was not born in the U.S. Just because something is in writing does not make it true – especially these days when anyone can upload their blog on the Internet. Make sure that you get your information from a reputable source and, most importantly, use common sense when deciding which candidate to vote for. Dr. Yoav Wachsman can be reached at Coastal Carolina University at yay@coastal.edu or 843-349-2683

If you have comments or questions about articles in this issue, want to submit a letter to the Editor, ask a question or make a comment—or if you would like to suggest appropriate subjects for consideration in future issues of PrimeTimes, the PrimeTimes staff wants to hear from you. Previous PrimeTimes newsletters are available on our website at www.coastal.edu/cfr. If you want to be added to the PrimeTimes mailing list, just call, fax or write to let us know.

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First Co-host for PM is April 6th and 7th in our Conferen