## Alumni mas

By D. PILQRIM HEINIKE
Collogian Staff Writior
When Don Roy King did the least meatest amount Kreatest the producer, director, writ-
er, and composer of ABC's top-rated er, and composer of ABC's top-rated
TV show, Good Morning America and a 1 stig 9 speech communications grad-
uate from Penn State, made this remark Friday while speaking to the Alumni Vacation College. In 1976 on the Mike Douglas Show, a
French pianist was scheduled op pr-
form. According to French pianis was scheduled to per--
form. Acording to King, the pianist's
dream was to perform with Ray dream was to perform with Rey
Charles. So holping make a dream come true with very little efort, King
put two pianos side by side and let the put two pian
Wanting to keep it simple, he said,
he asked for a few over the shoulder he asked for a feev verer the shoulder
shots but nothing more. "It was so easy for me," he saide. "It was that
show that I won the Emmy (award)

## King began his career at WPSX - Uiced at half-time that the coad the University-owned television sta- from the McKeesport side were hit

 tion - and gradually worked his wayto ACT-TV. He said the way he re-
ceived some jobs was by making "t to ABC-TV. He said the way he re-
ceived some jobs was by making "the
chance for a wide variety of TV
 CBS's Camera Three. King also won
another Emmy for producing Top of the Town.
"In) each case I made the job more than it was defined," King said.
But, working for a top-notch broadcasting company did not come without its share of problems, , ,ing said.
He encountered his first journalistic dilemma when he was covering his
"dream assignent" - filming features about Pittsburgh.
"Things went well the first half, "Things went well the first half,
except for the fact that they were except tor," King said of the filming of
losing
the McKeesport Little Tigers the McKeesport Little Tinersm, an el-
ementary school football team.
ling the 12 -year-old playevrs in the the head and screaming at them at the
op of their lungs. King sait the other
leam's coaches. wer tal eam's coaches were calmly talking io the boys. The game ended in a 7 .7
(ie and King brought back the taping of the entire
half-time. When King decided to air the halflime scene, he saidet that he wair thed to present the controversial coaching
tactics as fairly he could. King chose to air the McKeesport half-time first
and the other teams seond and the other team's sec
It ended up being the h
for weeks," "ing said
> or weeks," P King said.
But even

But even after overcoming prob-
lems to attion his present position, he lems to attain his present position, he
is not closing any dors for the futre.
When asked what was in tore four $h$. When asked what was in store for him
in the future, King replied that he
woul would liue to act.
"Performers

## Men train for nuclear threat

By RoBERT MACY
Assoclated Press Writer
LAS VEGAS, Nev. - The head of an organization sometimes cale the naiuns nuallear an American cit
says he believes the once-unthinkable says he beineves be nucleear threat -could happen. group or a country, according to Thomas Clark, a federal ofricial whose office manages the Las Vegas-based
ar Emergency Search Team. "(Terrorist) groups like some of those in the Mideast
appear to have some state sponsorship," he said in an interview last week. "They're tougher to deal with,
because they have more resources to bring into the act." NEST is made pep of severanal hundred scientists and
engineerss who design, build and test America's nuclear weapons. They regulary conduct disaster drills on techniques and equipment. in 197 when federal officials, re-
NEST was formed in
sponding to a nuclear threat against the city of Boston, botched the e effort. Eurggage and badly needed equipment
ended up in one city, personnel in another. ended up in one city, persone scare was a hoax. But the
Forlunately the Boston
bungling prompted President Ford to order the Atomic bungling prompted President Ford to order the Atomic
Energ Commision, he e epartment of Energy's predeemergencies.
The team's mission is to evaluate any nuclear threat,
search for a device, disarm it, and - if all else fails assist in clean-up operations.
NEST has responded to
decade. In only one incident did the person involved have the ability to carry out a threat. That case involved the heft of yranium from a plant in Wilmington, N.C., by a
plant employee. The material was recovered without incident.
Feedera officials say they're thankful they have not had
to face terrorist threats. But they admit time could be "I unning out.
be so aggressive in our training," said Clark, manager of
DOE's Nevada Operations office which also runs the nation's nuclear testing program.

 because of recent incidents."

 nation Team, or $\begin{aligned} & \text { EACC. The thryeat is evaluated to } \\ & \text { determine if the person knows what he's talking about. }\end{aligned}$. If EACT decides the threat is real, a NEST team is
deployed from a hangar across from McCarran Internadioployed Airport in Las Vegas. The size and composition o the team depends on the emergency.
Ahandul of scientists were called on to help track down Ah stolen uranium at Wimminteon. In a 19 19p5 incinck down 40
men searched for a nuclear device in an extortion threat against Union Oil Co. in Los Angeles. No device was
found. In 1988 , all of NEST's members were called out when
they searched across Canada for pieces of a fallen Soviet satelitite. equipment that would make James Bond en vious is packed in huge containers in the Las Vegas
hangar, ready to be shipped anywhere an emergency Lictases.
Elabote radiation detection equipment is packed in Elaborate radiation detection equipment is packed in
nondescript attaches and makeup cases so NEST Toperanondescript attaches and makeup cases so NEST opera whili disguised vans and technicians roam nearby to pic up signals of radiation sources.
$A$ situation room near McCarran is papered with maps A situation room neark McCarran is papered when then thegan
and an "incident clock" that tells when a threat began
and how long NEST members have to locate and disarm

Immigration and birth rates rise

## The office of the University Registrar Announces the Summer Session 1985 Final Examination Schedule







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By RANDOLPH E. SCHMID
Assoclated Pross Writer
WASHINGTON,D.C. - Americans had more children
 There weres $3.650,000$ births and $2,046,000$ deaths in 1984 ,
The the bureau said initit first report since 19999 hhat analyzes ,, in8,000 births, down from $3,681,0000$ in 19292 . mmigration was estimated at 523,000 , to bring the na-
 but the net population increase did not result from a
higher fertility rate, Census officials said. Instead, it higher fertility rate, Census officials said. Instead,
resulted the iact that the children of the Baby Bom were
naving babies themselves these officials explained having babies themselves, these officials explained.
in fact, the nation's total fertility rate for 1984 was 1,81 In fact, the nation's total fertility rate for 1984 was 1,819
births ser 1,000 women, which is below the level neefed to keep the population constant.
Total fertility is defined by population experts as the Total fertility is defined by population experts as the
number of chidren who would be born to 1,00 women
during their 1 ifetimes if the birth rate for a particular

laring their lifetimes if the birth rate for a particular | caution that those rates can be distorted by the unusual |
| :--- |
| number of people in the childbearing ages. |

year were to remain unchanged in the future.

To keep the population constant, experts estimate that
rate of 2,100 births per 1,000 women is necessary, to allow each woman to replace herself, her partner, and to allow for some infant mortality. Births are currently adding to the population because of
the unusual number of people in the childbearing years. But as these people age. the smaller "Baby Buast,
generation behind them will produce sharply fewer ba generation behind them will produ
bies, it the rate remains the same.
Thus, if the total fertility rate remains low over a perio of years, the population will eventually stabilize, and then
could begin to fall as deaths begin to exceed births, experts say.
The new study looked at three different measures of
fertility, and found current activity well below Baby Boom Ievels in each category. The etolal fer eilitity rate of 11,899 per 1,000 women edged up
from 1,791 per 1,00 in 1933, but was less than half the rate from 1,791 per 1,000 in 1933 , but was less than hall the raic
of 3,76 receorded in 1957 - when the Bay Boom peaked. The toal fertility rate dropped by 27 percent from 197 To 1984 , the bureau reported. Two other measures, the crude birth rate and general fertility rate, were also included in the study, with the caution that those rates can be distorted by
number of people in the childbearing ages.


RINTALS,
REPARS,




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