

Nume modul: Alfabetizare media	
Titlul subiectului 2: Identificarea fiabilității surselor de informații	
Planul de lecție 2 – În căutarea unor informații fiabile	
Durata: 60 minute	
Scop	Scopul lecției este de a prezenta modalitățile de evaluare a credibilității informațiilor întâlnite și de a dezvolta abilitățile de evaluare critică a informațiilor.
Grup țintă	Adulți (seniori)
Instalație/ Echipament	<ul style="list-style-type: none"> • Clasă • Acces la Internet • Computer/laptop • Proiector • Tablă
Unelte/ Materiale	<ul style="list-style-type: none"> • Hârtie A3 • Note adezive • Fișa de lucru 1 • Fișa de lucru 2
Activități principale	<p>1. Sarcina 1: Începerea întâlnirii: prezentarea temei și a modului de lucru - prezentări, discuții deschise (5 minute)</p> <p><i>Introducere</i> <i>Informațiile care ajung la noi în fiecare zi nu sunt întotdeauna adevărate și fiabile. Pe lângă știrile valoroase, primim zvonuri, știri care sunt opinii sau oferă informații incomplete. Primim și citim informații prin internet, dar și din mediile tradiționale: presă, radio, TV, corespondență electronică și tradițională, contacte directe. Uneori sunt neimportante, alteori sunt interesante, plictisitoare, surprinzătoare etc. Din păcate, multe dintre ele sunt pur și simplu</i></p>

neadevărate. Acesta este efectul erorii, ignoranței și, uneori, al inducerii în eroare intenționate a destinatarilor.

A nu fi conștienți de un astfel de comportament ne poate afecta negativ emoțiile, sentimentul de siguranță etc. Merită să învățați o abordare critică a mesajelor primite. Este important să le verificăm credibilitatea în loc să-i cred pe cuvânt.

Popularizarea accesului la Internet a provocat haos informațional. O mare parte din știri sunt opinii pur subiective ale autorilor.

2. Sarcina 2: Cunoașterea participanților(10 minute)

2.1. Fiecare dintre cei prezenți se prezintă și descrie despre sine 2 informații. Una adevărată și una falsă. Formatorul participă, de asemenea, la exercițiu. După declarațiile fiecărei persoane, putem ghici care informații sunt adevărate și care nu.

2.2. Rezumatul exercițiului - Discuție despre impresii, ușurință / dificultate de a ghici adevărul.

3. Sarcina 3: Potrivii notiunile cu definițiile lor (10 minute)

3.1. Participanții, împărțiți în perechi, primesc **a se vedea fișa de lucru 1.**

4. Sarcina 4: Adevărat sau fals (25 minute)

4.1. Participanții sunt împărțiți în 3 grupe. Ei primesc articole de pe Internet (**a se vedea fișa de lucru 2)** și **hârtie A3**. Ei încearcă să determine credibilitatea informațiilor și scriu comentarii referitoare la factorii analizați.

5. Sarcina 5: Concluzii (10 minute)

FIȘA DE LUCRU 1: Identificarea fiabilității surselor de informații

MISINFORMARE

Informații care sunt false, dar care nu sunt create cu intenția de a provoca daune (de exemplu, cineva care postează un articol care conține acum informații depășite, dar care nu își dă seama).

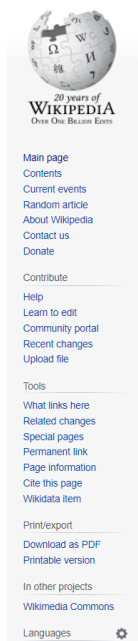
MAL-INFORMARE

Informații bazate pe realitate, utilizate pentru a provoca vătămarea unei persoane, organizații sau țări (de exemplu, cineva care folosește o imagine a unui copil refugiat (fără context) în efortul de a aprinde ura față de un anumit grup etnic împotriva căruia se află).

DISINFORMARE

Informații false și create în mod deliberat pentru a dăuna unei persoane, unui grup social, unei organizații sau unei țări (de exemplu, o organizație care postează intenționat statistici false despre organizația dvs. cu intenția de a vă discredita).

FIȘA DE LUCRU 2: Identificarea fiabilității surselor de informații



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Kitty O'Brien Joyner

From Wikipedia, the free encyclopedia
(Redirected from Kitty Joyner)

Kitty O'Brien Joyner (July 11, 1916 – August 16, 1993) was an American [electrical engineer](#) with the [National Advisory Committee for Aeronautics](#) (NACA), and then with the [National Aeronautics and Space Administration](#) (NASA) upon its replacement of NACA in 1958. She was the first woman to graduate from the [University of Virginia](#)'s engineering program in 1939, receiving the [Algernon Sydney Sullivan Award](#) upon graduation. When she was hired by NACA the same year, she became the first woman engineer at the organization, eventually rising to the title Branch Head and managing several of its wind tunnels. Her work contributed to research on [aeronautics](#), [supersonic flight](#), [airfoils](#), and aircraft design standards.

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Early life and education [edit]

Kitty Wingfield O'Brien was born in [Charlottesville, Virginia](#), on July 11, 1916.^[3] Her father was an [engineer](#), inspiring her to pursue the same career.^[1] After high school, she wanted to attend the [University of Virginia](#) (UVA). Virginia state law had allowed women to attend public universities since 1920, but UVA implemented several hurdles for women who wished to apply, requiring that they attend school somewhere else for two years first and be at least 20 years old.^[4] These requirements were still in place in 1935, when O'Brien would have applied, so she attended [Sweet Briar College](#) for two years between 1935 and 1937, then successfully petitioned UVA to gain admission.^[3]

Not initially seeing an opportunity for women in the field, she told a *Miami News* reporter that "she had always wished she were a boy so she could follow his profession".^[1] The reporter wrote about her while she was in Florida attending an engineering conference at which her paper "Fluorescence, the Light of the Future" won second place among student work.^[1] Although the reporter remarked that "electrical engineering is scarcely considered a feminine profession", O'Brien used the opportunity to talk about how engineering presents a great opportunity for women and girls.^[1]

In her time at UVA she was secretary of the Virginia branch of the American Institute of Electrical Engineering and member of the university's Trigon engineering society. She was also president of her sorority, [Chi Omega](#), and president of the Woman's Student association.^[1] In 1939, she became the first woman to graduate from UVA with a [Bachelor of Science](#) degree in [electrical engineering](#).^{[2][3]} She was selected to receive the [Algernon Sydney Sullivan Award](#), which the university gives to two graduating students each year "for excellence of character and service to humanity".^{[6][7]}

Kitty O'Brien Joyner

Joyner analyzing the operation of a wind tunnel turbine at NACA Langley in 1952

Born	Kitty Wingfield O'Brien ^[1] July 11, 1916 Charlottesville, Virginia
Died	August 16, 1993 (aged 77)
Alma mater	Sweet Briar College University of Virginia ^[2]
Occupation	Electrical engineer
Years active	1939–71

Afrikaans

العربية

Deutsch

Español

فارسی

Français

Nederlands

4 more

Edit links

Career [edit]

The [NACA Langley Memorial Aeronautical Laboratory](#) (later the Langley Research Center) hired Joyner as a junior civil engineering aide in September 1939, making her their first woman engineer.^{[[R](#)][[2](#)]} At the time, the organization was expanding its [aeronautics](#) research and development in the time before [World War II](#).^{[[2](#)]} Her career developed quickly, as she shifted her focus from civil to electrical engineering.^{[[2](#)]} Among her responsibilities was the management of the electrical systems for several [wind tunnels](#), including supersonic wind tunnels, large, expensive facilities important to testing aircraft.^{[[3](#)][[10](#)]} She continued working at Langley for more than three decades, continuing at the [National Aeronautics and Space Administration](#) (NASA) when it replaced NACA in 1958. By the 1960s, she achieved the title Branch Head of the Facilities Cost Estimating Branch, Office of Engineering and Technical Services.^{[[3](#)]}

Over the course of her career at NACA/NASA, Joyner made contributions to research on [aeronautics](#), [supersonic flight](#), and the design of [airfoils](#).^{[[10](#)][[11](#)]} Her work had implications for military and commercial flight applications, and she was influential in the production of aircraft design standards that continued to be relevant many years later.^{[[9](#)][[10](#)]} She retired from NASA in May 1971.^{[[3](#)]}

Joyner was active in engineering organizations and societies. She was a member of the [Institute of Electrical and Electronics Engineers](#) (IEEE) and Honorary Life Member of the Engineers Club of the Virginia Peninsula.^{[[3](#)]}

Personal life [edit]

O'Brien married Upshur T. Joyner, a physicist who also worked at NACA/NASA, best known for his contributions at the NASA Langley Landing Loads Dynamics Facility.^{[[3](#)]} Together they had two children: a son named Upshur O'Brien Joyner, who died of [leukemia](#) at the age of 47 in 1990, and a daughter, Kate Bailey.^{[[3](#)]} In 1971, both Kitty and Upshur retired. They lived in [Poquoson, Virginia](#).^{[[3](#)]}

In addition to her professional and personal engineering activities, she was a member of the [P.E.O. Sisterhood](#), [Daughters of the American Colonists](#), and [United Daughters of the Confederacy](#), which in 1992 presented her with the Winnie Davis Award, recognizing exceptional dedication or contributions to the organization.^{[[2](#)][[9](#)][[12](#)]} She also served as first regent and organizer for the Charles Parish Chapter of the [Daughters of the American Revolution](#), which named an annual scholarship after her.^{[[2](#)][[13](#)]}

Joyner died on August 16, 1993, at the age of 77. Her husband died a few months later, in November 1993, at the age of 85.^{[[3](#)][[2](#)]}

References [edit]

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Years active 1939–71**Employer** NACA · NASA**Organization** IEEE**Known for** First woman engineer at the Memorial Langley Aeronautical Laboratory**Spouse(s)** Upshur T. Joyner**Awards** Algermon Sydney Sullivan Award

Joyner in 1964

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FIȘA DE LUCRU 2: Identificarea fiabilității surselor de informații

The screenshot shows the BBC News homepage. The top navigation bar includes links for Home, News, Sport, Reel, Worklife, Travel, Future, Culture, and a Search icon. Below the navigation bar, the word "NEWS" is prominently displayed. A secondary navigation bar lists various news categories: Home, Coronavirus, Video, World, UK, Business, Tech, Science, Stories, Entertainment & Arts, and Health. Below this, more specific sub-categories are listed, including Business, Market Data, New Economy, New Tech Economy, Companies, Entrepreneurship, Technology of Business, Global Education, and Economy. A large advertisement placeholder is visible above the main headline.

Ryanair forecasts 'strong return' of beach holidays this summer

12 hours ago

Coronavirus pandemic

The photograph shows a busy beach scene with numerous people sunbathing and swimming. Many colorful beach umbrellas are open, and several small inflatable boats are visible in the turquoise water. In the background, there are rocky cliffs and a small building on a hill.

Top Stories

- Myanmar coup: 'Our world turned upside down'**
After the military seizes control, people find friends have been detained and lines of communication cut.
1 hour ago
- Military coup in Myanmar as Suu Kyi detained**
3 hours ago
- Israel's vaccine rollout linked to infection fall**
4 hours ago

Below the top stories, there is another advertisement placeholder labeled "Ads by Google" with a button to "Stop seeing this ad" and a link to "Why this ad?".

FIȘA DE LUCRU 2: Identificarea fiabilității surselor de informații

THE HARD TIMES
HARD DRIVE
HARD NOISE
HARD MONEY

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Amazon Declares Moral Bankruptcy

Full story: thehardtimes.net

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BY JUSTIN COX | APRIL 25, 2020

SEATTLE — Online retailer Amazon officially declared moral bankruptcy today thanks to their ongoing, unethical treatment of employees amid the coronavirus pandemic.

"These are unprecedented times, and the only way we could continue forward is by declaring moral bankruptcy," said Amazon CEO and Founder Jeff Bezos. "What choice do we have? Allow our warehouse employees to unionize? Deem them 'essential' to our business model? That would simply wreck our margins. We literally have no choice but to declare to the world that we have no souls or empathy if we want to keep it up. There's no other way."

With Amazon's profits rising thanks to increased service demand, they truly have no choice but to change absolutely nothing.

"Thanks to coronavirus, the entire world is staying safely indoors and doing their shopping online, and that's helped make this our most profitable quarter in history," said Amazon COO Rosalind Brewer. "In order to keep things running efficiently, as always, our warehouse staff is working around the clock, every day. They're moving toilet paper onto semi-trucks like their lives depend on it — and if I had things my way, they literally would."

Worried about their future, Amazon employees were assured that the company has their best interests at heart.

"I guess Amazon is gonna run some commercial on Hulu or something to thank us for all of our hard work — I'll probably never see it, but yeah, that's nice, I guess," said warehouse worker Darell Grant. "I guess the best thing to come out of this is that now, everyone will know how reprehensible it is to support Amazon... and that I'll still have a job, since basically no one will stop shopping here."

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- Opinion: Someone Explained Stocks To Me Yesterday and Now I'm Going To Explain To You With Less Detail So You Can Explain It Someone Else and Be Wrong
- 5 Times the Barenaked Ladies Spoke Truth To Power
- So You're a Fugazi Fan? Name Three Songs You Recommend Because I'm Trying to Get Into Them

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